MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE

Direttore: Dott. ing. LIVIO DORIGO

ANNALI IDROLOGICI

1968

PARTE PRIMA

ESTITUTO POLIGRAFICO DELLO STATO
LIMIENA
(77)



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SEZIONE A - TERMOMETRIA

Abbreviazioni e segni convenzionali

Stazii	one del Dece	nnio Idi	ologico	Int	erus.	cionale	(D.	LL	_	Ţ	
Date	interpolato										Г 1
Dato	mancante			4				4.			20
Dato	incerto								+		2
Term	ometro regis	stratore							*		Tr
Term	iometro a m	assime.	e mini	ma		+		9		*	Tm

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi,

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono asseguate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elence e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la meggior parte delle stazioni, i valori manimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come a temperatura diurna » è assunto il valore della semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1968

ZONA DI ALTITUDINE	Time	Th
0 + 200	25	10
20) ÷ 500	19	4
501 + 1000	39	2
1001 + 1500	42	1
1501 + 2000	16	
oltre 2000	3	1
Totali	144	18

BACINO E STAZIONE	Tipo dell' apparectifie	Queta sal mare	Alteras Sell' apperecchio auf austo	Asho dell' luizta delle onervazioni	BACINO R STAZIONE	Typo dell' apparechio	Quote sul mare	Altexas dell'appartection sul rando	dell'intelo defle defle
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
	Ties	372	1.50	1926	Udine •	Tr	113	2.00	1920
Basovisus		320	1.50	1927	Grade	Tm	2	1.50	1966
Poggiarente del Carso	Tm	61	1.50	1927	Bonifica Vitturia (idrovora)	Tm	1	1.50	1937
Servala	Tm	11	2.00	1919	Mortzeno	Tm	264	1,50	1920
Trieste •		6	1.50	1968	Talmassons	Tm	30	1.50	196
Manfaloone	Tm	D	1.30	1700	Lignane	Tm	2	1.50	1966
ISONZO						П			
	-			2000	LIVENZA				
Goríxia	Tm	86	1.50	1920					
Vedronae	Tm	320	1.50	1925		1	471	1.00	100
Montemaggiore	Tm	954	1.50	1926	Tramonti di Sepra *	Tm	411	1.50	193
Cividale	Tm	138	1.50	1926	Munings	Tm	283	1.50	193
	l l			1 1	Classicia	Tm	652	1.50	192
DRAVA					Class	Tm	600	1.50	102
Seato	Tm	1310	1.50	1923					
Tarvisle	Tm	751	1.50	1926	701 4 3/5		1		
Cave del Predil	Tr	901	2.00	1947	PIAVE				
Cave out Pretty	1.	291	la.ac	100		Tm	1217	02.1	192
	1]		Sappada Sapto Stafano di Cadoro	Tm	908		192
					Misurine	Tm	1760		192
TAGLIAMENTO	1				Auroras	Tm	864		192
	1		2 70	2000	Posso Falsarege	Ton	1985		193
Passo di Mauria	Tm	1298	1.50	1923	Padastagna (Ospitale)	Tes	1498		192
Forni di Sopra *	Tm	907	1.50	1928 1926	Cortina d'Ampento	Tm	1275		192
Saurin	Tm	1200	1.50	1923	Perarolo di Cadora	Tm	532		192
Collina	Tm	1250	1.50	1925	Marmon di Zoldo	Tm	1260		192
Forai Avoltri	Tm	910	1.50	1926	Ferno di Zeldo	Tm	848		
Zovello	Tm	821	1.50	1926	Fortagna	Tm	435		
Timele	Tre	690	1.50	1926	Bosco Cansiglio	Tm	1081		
Paularo Talmona	Tm	323	1.50	1926	Religing *	Te	380		191
Talmente	Tm	562	1.50	1926	Arabba	Tm	1612		
Pontebba Saletto di Receolana	Tm	517	1.50	1926	Andres (Cernoloi)	Tim	1520		
	Tm	490	1.50	1926	Caprile	Tm	1023		
Oyencco Beria *	Tm	380		1965	Fulcade	Tm	1150	1.50	193
Gemona	Tia	307	1.50	1935	Agurdo	Ten	671		192
Pinnose	7=	201		1965	Gouldo	Tm	1141	1.50	192

Non sono pubblicate la ceservazioni della stazioni etampate in corsivo.

PIAVE Seren del Grappa Cison di Valmarino PIANURA FRA TAGLIAMENTO E PIAVE Pordanono	Tm Tr	387	1,50 1,50	1924 1929	BACCHIGLIONE Laurence Tonesse Aniago Cresses	Tm Tm Tr	1171 935 1046	1.50 1.50	
Seren del Grappa Cison di Valmarino PIANURA FRA TAGLIAMENTO E PIAVE Pordenone	Tr				Tonessa Asiago Crusara	Tm Tr	935	1111	1964
PIANURA FRA TAGLIAMENTO E PIAVE	Tr				Tonessa Asiago Crusara	Tm Tr	935	1111	
PIANURA FRA TAGLIAMENTO E PIAVE	Tr				Asiago Crosses	Tr		1.50	
PIANURA FRA TAGLIAMENTO E PIAVE Pordamone		327	1.50	1923	Crotern		4.075.00	1.50	1924
Pordanone						E LITT	417	1.50	193
Pordanone					Thiene	Tm	147	1.50	192
Pordanone	_				Vicenza	Tr	39	2.00	1910
									• / * .
			H3 60	20/0	AGNO				
Pasts of Bushans	Tm	23	21.50	1949					
Susto al Reghena	Tm		1.50	1948	Recoure 4	Tm	445	1.50	192
Portogruaro	Tm	6	1.50	1930					
					ALTO ADIGE				
BRENTA					Sen Valentino alla Muta	Tm	1500	1.50	192
					Monte Maria	Tm	1335	2.50	1953
Levice (Lide)	Tau	445	1.50	1939	Tubre	Tm	1270	1.50	1924
Pergino	Tm	480	1.50	1925	Solda di Dentro	Tm	1900	1.50	1924
Centa	Ton	885	1.50	1929	Presto allo Stolvio	Tm	927	1.50	1934
Ponterso	Teo	888	1.50	1941	Silandro *	Tm	706	1.50	1924
Costa Brunella	Tm	2030	1.50	1942	Genda	Tm	1257	1.50	1953
Pieve Tesino	Tm	775	1.50	1944	Vernage	Tan	1700	1.50	1952
San Martino di Castronta *	Tm	1444	3.50	1925	Telle di Sepra	Tm	1400	1.50	1929
San Silventro	Ton	577	1.50	1932	Certosa	Tm	1327	1.50	190
Monte Grappe	Tax	1690	1.50	1933	Rattinio	Tm	B60	2.50	1961
Form	Tm	1083	1.50	1925	Naturna	Ton	560	1.50	1968
Bessene del Grappa *	Tm	129	1.50	1947	Plate	Tm	1147	1.50	1923
					Sen Leonardo in Passiria	Tan	644	1.50	1967
					Pervicole	Tm	1165	1:00	1968
DIANTIDA EDA		1			Tesimo	Tm	635	1.50	1934
PIANURA FRA					Terme Brennero	Tm	1309	1.50	1924
PIAVE E BRENTA				1	Fleres	Tm	1246	1.50	1925
Montebelkina	т	241	3.50	1000	Vipitamo	Tm	945	1.50	1933
Treviso	Ten	121	1.50	1947	Prati Ridanna	Tan	948	1.50	1945
Castelfrance Veneto	Tm	44	1.50	1924	Dobbineo	Ten	1350	1.50	1924
Mestre	Tm	4	1.50	1944	San Vite in Braies	Tm	1250	1.50	1935
Ca* Pasquali (Treporti)	Tm	2	1.50	1944		Tm	1351	1,50	19)5
San Nicolà di Lido (Venenia)	Tr	81	2.00	1940	Santa Maddalens in Caries	Tm	1398	1.50	1925
Chioggia	Te	2	2.00	1922	Anterselva di Mezan Rasun di Sotto	Tm	1236	1.50	1941

BACINO E STAZIONE	Tipo dell' apperecchie	Questa put mare	Alteres dell'apparecchie sal ando	Anno dell'hitzio delle copervazioni	BACINO E STAZIONE	Tipo dell' apparechio	Quota sal mare	Allezza dell'apperecchio ani suoto	Anno dell' triato delle conservazioni
(segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
San Giacome	Tm	1192	1.50	1951	Mente Bondone	Tm	1530	1.50	1926
Rive di Tures	Tm	1600	1.50	1923	Trento *	Tr	309	2.00	1919
Corvara	Tm	1558	1.50	1924	Sant'Orpola	Tm	925	1,50	1929
San Cassiano	Ton	1545	1.50	1923	Folgaria	Tm	1108	1.50	1950
Lusan	Tm	972	1.50	1964	Speecheri (digs)	Tm	860	1.50	1966
Brassanone +	Tro	560	1.50	1936	Rovereto	Tm	211	1.50	1931
Piè	Tm	990	1.50	1948	Reumo	Tm	974	1.50	1925
Soprabolsano	Ten	1206	1.50	1950	Brutinaite	Tm	670	1.50	1953
Passo di Contalunga	Tm	1753	1.50	1955	Pra da Stus	Tm	1045	1.50	1953
Bolseno	Tr	254	2.00	1920	Verone	Tm	60	1.50	1933
				-	Roveré Veronese	Tos	847	1,50	1956
MEDIO E BASSO ADIGE	Tm	1562	1.50	1924	PIANURA FRA BRENTA E ADIGE			:-	
Caldaro	Tea	426	1.50	1964					
Pelo	Tm	1580	1.50	1924	Padova *	Tr	12	2.00	1909
Careser (digs) *	Ten	2600	1.50	1939	Cologna Veneta Montaguena	Tr	14	1.50	192
Passo del Tonale	Tm	1850	1.50	1924	Este	Tm	18	1.50	1954
Proves	Tea	1414	1.50	1925					
Cles	Tm	656	1.50	3933					
Mendola	Tm	1360	3.50	1923				1	
Senta Giustina	Tm	532	1.50	1954					
Paganella	Ten	2125	1.50	1931	PIANURA FRA				
Memolomburdo	Te	235	1.50	1924	ADIGE E PO				
Pian Pedala	Tr	2044	2.00	1937					
Passo di Rolle	Tm	2000	1.50	1923	Isola della Scala	ſm	29	1.50	1963
Predamo	Tm	1020	1.50	1924	Badin Polesine	Tan	11	1.50	193
Forte Buso (diga)	Tm	1480	1.50	1968	Rovigo San Martino di Veneme	Tm	6	1.50	1933
Cavalese	Tm	1014	1.50	1932	Castelmano	Tm	12	1.50	193
Cadino di Fiamme	Tm	3150	1.50	1926	Isola del Mezzano	Tm	3	1.50	193
Stramentimo (digu)	Tm	800	1.50	1968	Sadosea (idrovura)	Tr	2	2.00	1950

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Media	3,9 -3,3	7.7 2	9 12.1 2.	6 17.7 7.	1 19.6 10		26 13 4 26.9 15.2	23 16	DY 2 70.6	13 12	200 64	2 -7
Med, many.	0.3	5.3	7.3	12.4	15.2	18.3	21.1	18.6	21.1 12.6 16.5	13.0	9.3	5.8 (-2.1
Med. seru.	1.7	2.5	5.7	9.9	14.0	18.1	20.2	20.2	16.9	12.0	7.1	3,4
(Tm)			В	ACINI MI		REALE			NZO		(320	m s. in.)
3 4 5 6 7 8	3 -4 8 -5 2 -4 1 -6 2 -5 2 -6 -1 -7	7 -3 3 2 3 1 4 2 9 3 8 4	9 0 7 0 5 -1 6 -2 7 -1	14 3 15 2 15 4 17 3 17 4	15 6 15 5 18 7 20 6 21 5	23 6 21 7 22 7	31 20 32 20 31 20 30 19	27 18 28 18 29 19 28 16	22 9 23 9 23 9 22 10	21 6 18 11 19 11 17 7 20 9	14 11 12 18 14 19 7	6 1 5 2 4 2 6 1
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 81	-1 -8 -10 -12 -10 -10 -15 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	9 4 3 6 6 7 8 6 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 8 7 7 4 6 7 8 9 8 1 9 9 8 1 1 9 9 8	9 0 8 0 7 0 1 8 7 6 8 9 1 6 8 9 1 6 5 6 8 9 1 1 6 6 5 1 8 6 5 1 8 8 8 9 1 1 8 8 8 1 8 8 8 8	16 S 17 2 18 1 18 0 18 -J 18 1 17 1 18 2 19 3 20 4 20 4 20 6 21 6 20 8 22 10 23 10 24 9 24 9 21 12 21 11 20 9 20 9 18 7 18 5	20 6 19 6 21 5 22 4 21 4 20 3 22 4 21 5 23 6 23 6 23 5 24 3 22 5 24 3 20 9 24 9 24 9 24 10 20 9 21 10 20 9	23	32 18 30 19 31 20 32 30 31 19 33 18	28 17 29 16 28 16 28 17 20 15 27 14 26 16 26 13 25 12 25 13 26 14 26 13 25 11 24 12 24 12 24 11 25 11 23 9 20 7 24 9 25 9 26 10 26 11 26 12 26 14 24 13 23 12 24 13 23 12 24 13	23 10 23 11 25 12 24 12 23 13 24 12 23 13 22 13 21 14 21 14 21 14 23 15 23 15 23 15 24 14 23 13 24 14 23 13 24 14 25 15 26 14 27 15 28 15 28 15 28 16 29 18 20 18 21 18 22 18 23 18 24 18 25 18 26 18 27 18 28 18	21 11 20 10 18 15 19 15 17 13 15 7 18 15 23 10 20 11 16 14 19 12 17 11 18 6 18 11 20 4 16 4 16 8 17 3 16 7 15 7 15 7 15 7 15 7 15 7 15 7	19 8 12 9 13 7 12 9 13 6 14 9 14 10 13 8 10 8 9 4 14 4 14 7 12 5 10 6 10 6 10 6 10 6 11 7 11 7 11 7 11 8 9 5 10 6	2 -5 1 -6 2 -6
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	-2 -10 -12 -4 -10 -4 -10 -4 -10 -5 -4 -1 -1 -3 -1 -1 -1 -3 -1 -1 -1 -3 -1 -4 -1 -3 -1 -3 -1 -3 -1 -4 -1 -3 -	9 4 3 6 6 7 8 6 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 8 7 7 4 6 7 8 9 8 1 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 0 7 0 1 8 3 7 6 4 8 9 7 6 4 6 9 7 6 4 6 9 11 6 4 18 18 18 18 18 18 18 18 18 18 18 18 18	16 S 17 2 18 1 18 0 18 -J 18 1 17 1 18 2 19 3 20 4 20 4 20 6 21 6 20 8 22 10 23 10 24 9 24 9 21 12 21 11 20 9 20 9 18 7 18 5	20 6 19 6 21 5 22 4 21 4 20 3 22 4 21 5 23 6 23 6 23 5 24 3 22 5 24 3 20 9 24 9 24 9 24 10 20 9 21 10 20 9	23	30 19 31 20 32 30 31 19 33 18	29 16 28 16 28 17 20 15 27 14 26 16 26 13 25 12 25 13 26 14 26 13 25 11 24 12 24 11 25 11 23 9 20 7 24 9 25 9 26 10 26 11 26 12 26 14 24 13 23 12 24 13 23 12 23 12	23 11 24 12 23 13 24 12 23 13 24 12 23 13 22 13 21 14 21 14 23 15 22 15 23 15 23 15 23 15 24 14 23 13 24 14 24 15 23 13 24 14 24 15 23 19 24 14	21 11 20 10 18 15 19 15 17 12 15 7 18 15 23 10 20 11 16 14 19 12 17 11 18 6 18 11 20 4 16 4 16 8 17 3 16 8 17 3 16 7 15 7 15 7 15 7	12 9 13 7 12 9 13 6 14 9 14 10 13 8 10 8 9 4 14 7 12 5 10 6 10 6 10 6 11 7 11 7 11 8 9 6 9 5 10 6	8 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Gierne	G-	- 1	mex	mla :	mex	min	A mex	. 1	Minus I	i min	G		mex	mia	A	min	mex		mux		wint		mex.	
	11-40-1	4.56		-1							ER													_
(Tm)						BA	CINI	MIN	om	DAL	CON	TINE	DI S	TAT) AL	L480	NZO					(61	bt d. :	m.)
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Ame	16.0	7.2	11.6	35	12-VII	-16	14-1	16.5	5.9	11.7	53	10-410	-15	14-1	17.6	11.2	14.5	35	11 • 12 Vit	-7	14-7
			T	RIES	TE •		Ĭ			(GOR	IZIA					V.	EDR	ONZA		
	(Tr)		_		1 10 1	J. ■·)	(To	1)			(6	16 m	n. m.)	(Th	o)			(32	0 ж	6. m.)
G	5.9	1.8	3.8	10	yari	-6	13	5.5	-3.2	1.6	13	24	-11	14	2.2	-8.0	-2.9	8	21 + 26	-19	11 6 24
F	9.7	6.0	7.9	14	24	2	TATI	9.4	3.5	6.\$	16	10	-3	18		-1.3		10	17	-9	19
М	18 1	7.1		24	27	1	12 a 13	13.5		8.3	24	26	_	13	12.0			22	30	-9	13
A .	10.0	12.0	15.4	24	22 a 24	6	10 20	19.5	7.7	13.6	26	ver+	-0 -5	9 = 19	20.0	3.8 7.8		25 27	24 29	-4	30
M G	21.9		10.2 21.4	28	32 30	13	11	25.3	14.0		30	28 a 29	10	4.915	23.5	11.3		30	28	6	10 - 12
Ľ	27 9	17.2		35	10	11	22 o 27	28.0	15.6	21.8	35	11	11	VAPL	26.2	13.6	18.9	33	11 0 12	- 4	22
A	25.1	18.0	21.6	28	vari	14	18 - 19	25,0		. 1	29	VAPI	8	20	23.6	11.8	17.7	28	5 = 6	2	20
8	22 9		1 1	28		12	25	22.6			39	,,	8 2	25 + 26 21	21.B 29.2	9.6 5.5		27	7 a 13	-3	25 e 26 24
N	18.9 13.7	13.5 8.4		22 21	1	8	15	19.6	3.d 5.2	9.4	24	13	-3	29	12.5	2.0		18		-6	28 + 29
D	7.4			12	18	9	9871	6.9		3.0	12	1e2	-7	30	6.3	-5.5		13	2	-13	80
lam-	17.5		14.4	85	10-VII	-6	13-1	17.6	7.8	12.7	35	11.VII	-11	14-1	15.9	4.0	9.9	88	11 a 12 VII		11 o 34
			4031	212314	ACCIO	DF	:				יועוי	DALE						SES	то		
	(To		AUN'	LEDL	AGGIO		e. m.)	(To	p)				18 =	s. m)	(Tr	n)				10 ms	· m)
6	14	-4.6	-1.6	٩	23	-16	13	1.3	-6.2	-2.0		21	-34	13	-1.5	-127	-7 1	7	15	-24	14
F	4.5			7	14 o 25		vari	5.3	0.2	2.5	9	vaci	-6	18	3.0	-73	-2.1	8	18	-19	10
М	7.6	8.0	6.2	18	28 ± 30	-7	3 - 12	10.7	0.5		20	vari	-6	1.3	n e			17	29		13
A	12.9	5.4	1	20	vari	-2	10	16.4	5.4		34	23 c 24	-2	9 e 20	11			22	23	-10 -3	20
M. G	15.0 15.3		1	23	28 a 19		3 a 20	19.5 21.4	E.3 11.5		26	29	_	3 = 10				l	30	1	12 e 22
L	20.7				11		22		14.6		32	n	l	4931	II		18.3	28	9	O	27 e 28.
A	7B.6		15.4	22	6	7	19	21 7	11.8	16.7	25	vari	8	19 = 20	II			26	1	0	20
9	16.3	4	13.3	21	10		25 e 26	19.3			24	9	0	26	1		12.3	21	6 ± 28		26
0	14.0		10.7		6 e 18	3		15.8 10.0		6.3		14	4	29 + 30	16.8	3.4 -1.9	9.0	222	13 p 14	-10	
D	8.6 4.1	3,0	5.B 0.6	12	2	-8	vari vari					le2	-10	29 ± 30 30 13-1	3.0	-11.9	-7.4	3	lea	-23	30 e 31
lass	11.6	1		29	11-VII		13-1				•	11-411	-I4	13-1	10.3	-0.8	4.8	28	9-VII	-24	14-1

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		mal n.	dlar	MPANIL PL	giorne	min.	giorno	###X	TOTE IS	diw.	=43	gior no		gierne	elar .	ain	diur.	MAK	giatuo	mis	Ejasso
			1	'AR'	VISIO				C.	AVE	DE	L PRE	DIL			P	ASS) DI	MAUR	RIA	
	<u>{T</u>	m)			(25	1 100	5. m:)	(Tr						6. m.)	(Tr						ьm)
G	~0.6	-9.6	-5.1	6	23	-22	13	-11	-10.2	-5.6	11	31	-23	11	2.8	-12	-5.5	7	17	-16	14
P	5.1	1.6	1.8	9	15	12	19	5.4	27	1.3	10	2	-14	19	1				1	-11	19
M	9.3				TRUT		13		3.5	2.9	18	29	43	13	5.6	~3 1	1.2	15	28 e 31	12	13
A.	14.5				24		10 e 13					23	-6	10	30.9				24	5	9 s 10
M G	15.4 18.8		i 'I	23	13	0	9 e 20 12 e 13	16.8			23	12 a 13	_	20				21	31	_	В
L	23.5		17.4	30	8=10	4	22					30	3	11 22	15.5 19.5		11 9 14.6	25 26	29 a 30		2
Ā	18,8		1	26	1	1	32		,		24	Yari	1	20	16.4		12.0		1.9	3	Vari 19 s20
	16.B	8.1	13.5	23	9	1	26 o 27	17.6	7.6		22	2	2	25 a 26	15.1		11.2	19	VAY	4	VRTI
0	16.9	8.6	10.3	23	14	-4	21	15.7	4.1	9.9	22	12	-3	22 e 23	19.4	5.3	9.4	39	YAC	0	25
N	6.7	0.2		16	1 6 3	-8	30		4	3.0	14	2	7	23 e 29	4.6	-0.3	21	9		-6	16
P	-4.2		1	2	1	-22	31	-0.5		-5.0		7	-22	31	-0.7	-6.4	-3.5	6	1	+16	81
inst	11.9	8.8	7.1	50	8 + 10 Vtt	-22	31-X11	12-0	1.8	69	31	9-VII	-22	11 1 31 XII	9.4	2.0	57	26	12-VII	-16	14-I 31 XII
		F	ORNI	I DI	SOPR.	A +					SAL	IRIS						COLI	INA		
	(T)						o. m.)	(To	p)				0 =	s. m)	(Tr	n)	`			60 m	i. m.)
4:	11	-79	-3.4	q	23	-15	11 = 14	-0.B	-93	-5. <i>G</i> .		31	-19	1.7	-3.7	-89	4.0		0.01	Le	
F	52		1.2	10	1 17		19	4.6				1	-12	13. 18	2.1	-1.7	-6.3 -0.3	3	29 14 c 16		14 0 15
М	8.8		9.5.	18	varl	-10	13		37	1.0		30	-13	131	5 9		2.1	16	29 o 31		10 e 11
A	23 1	3.6	8.4	24	24	3	9 = 10	10.6	1.6	Ď. š	21	24	-7	8	11.3	3.0	7.2	22	23	-4	10
M	15.3	5.9	10.6	23	29	0	1	12.6	4.0	8.3	21	29	-2	L a 20	13 1	5.8	9.4	21	26	Ď	1
G	16.2	8.9	18 5	26	29	3	2	16 1	7.4		23	29 6 30	0	2	17.0	7.2	12.1	22	4	- 4	4
	21.8 18.7	10.8	16.3	28	Ville	0	27 19 • 20	19.5 17.5	9.7			10	5	Yavi	21.3	123	16.8	27	9	8	18
1 3	17.5	8.0		22	vazí	- 7	26 e 27	15.8	6.6		21 19	1 a 2	3	20 vari	16.6	7.3	14.2	22	ڗٞ	6	12 80
0	15.5	6.7		41	6 e 13	-1	21 e 26	14.5	4.1	9.3	19	1 11	-2	21	15.0	8.3	9.1	18	6 e 5	0	yari
N	7.5	11	4.3	13	3 e 24	-5	30	6.4	-0.6	29	п	25	-8	16	11.0		5.0	14	8	-4	yati
D	3.0	~6.0	-1.5	11		-34	20	19	-7.5	-2.8	11	#	-16	28 4 30	2.6	-6.5	-2.0	11	3	-13	81
Attin	12.1	2.8	7.5	28	vari-VII	-15	11 a 141	105	1.3	5.9	26	10-716	-19	13-1	10.9	2.3	6.5	27	9-VII	-15	14 e 15
			ropi	NT A	VOLTE) T	-				201/1	ELLO									
	(To		rom				n. m.)	(Tn	1)		(U Y)		0 m.	. m.)	(Ta	1)		TIM		l m	ı. .)
G	-1.9	+77	-4.8	ıs		16	11 - 14		, ,						1.1			_ [- !	
F	4.8	-3.0	0.6	12		75 - 10	11+14	2.2 5.1	-6.2 -1 1	-2.0 2.0	10	23 e 24 16 e 17	-14	13 = 14 18 = 19	2.1	-66	-3.3	9	20	-15	14
М	77	-3.41		16		-11	13	8.8	01	4.4		Yun	-0	12	6.3 10.5	-0.6	5.0	21	17 30	-9	19 13
A	10.5	3.1	6.8	20	23 = 24	4	10	13.3	5. L		23	23 e 24	-3	10	15.2	4.6	9.9	25	24	-1	vari
M	12.5	5.3	8.9	21	29	0	trari	15.6	7.0	11.3	24	29	2	1 e 20	15.7	7.6	121	24	29 e 30	2	20
G	15.1	8.4	11.0	22	29 ≡ 30	2	2	18.8	10 5	14.7	24	29	5	2	20 D	101	25.1	26	29	5	2
L	18.4	10.5	14.4	25	VEI	6	rauri	21.9	12.3	17 1	27	स्वयं	7	22	22.8			29	3 e 10	8:	VB15
9	16.0 14.5	10.0	13.0 11.2	20 19	7 e 9	3	20 26	19.6 18.0	9.0	15.3 13.5	24	5 0 10	5	19	20.5			2á	26	5	Viteri
o	12,6	1		18	Vari	-1				11.6		9 e 10	5	26 a 30			14.1 11.3	25	7	4	26 21 = 24
N D	6.9				tari	-5	30	9.5	2.6			2 - 3	-4	30	8.8	1.9			VILTI 3	4	21 e 26 29 e 30
D	-0.7	-6.2	3.5	á		-15	30	15.7 9.5 4 9	-2.9	1.0		1e2	- 1	30		5.1	-1.2		2	-14	
lane	9.5	2.5	6.0	25	wart-VII	-15	11 e 34 f	12.8	4.6	8.7	27	van-VII	-14	13 0 14	13.5	3.9	8 7	29	3 a 10 VII	15	30 } 14-₹
-				,		,	and the Mi					1		- 1	,		- 1		473	1	1

MESE		in de paretu		T	- nijerajen	m spile		Med	ia de		т	- Special	m spin			in de		τ	emberetar	m pgit	rospos
	THE	win	diar	rnak	giorno	min	gierno	max	min ;	dhr.	max	glerne	<u> </u>	glorne	max	esia	dler	BELX	giorno	min	giorno
	<u> </u>		P	AUL	ARO	,		_	1	T	DLM	EZZO				<u>'</u>	'	ONT	EBBA		
İ	(Tn)				0	L III.)	(Te	<u>s)</u>				3 = 1	L m.)	(To	1)	. 1			2 на с	ı, m.)
G	2.8	-5.9	-1.5	13	22	-15	14	2.4	-5.6	-7.6	9	21	-13	14	1.3	-8.8	-3.8	7	1	20	14
F	6.9	-12	2.5	14	11 e 17	-6		6.3	0.7	8.5	10	THE	-5	1e3	4.6			10	l 6	-10	19
M	12.0 15.1	4.9	5.9 10.0	22	2B vari	-3	13 10	11.1		6.5 11.8	22	21	-5	13 10	10.9 15.8	-1.1	4.9 9.8	21	28 a 30	-9 2	13! Van
М	17.6	7.5		27	29	3	1	20.5		15.5	30	30	5	1	18.2		12.6	26	29 e 30	1	20
G	20,3	-	15.3	26	28 = 29	6	vari	22.5	12.0	17.6	29	28	8	wani	20.9	10.0	15.5	27	97 a 29	5	11 = 12
ւ	23.1	12.0	17.6	30	10	- 6	22	25.1		19.8	32	11	8	22	24.2	11.5		32	10	6	VATÍ
A	21.0	11.2	16 1	25	5 e 25	4	19 - 20	22.8	13.5		27	5 4 6	7	19 - 20	21.4	19.6		26	5 - 27	3	20
8	20.2	9,3		26	9		25 e 26 21	20.9	8.6	16.0 19.0	20		2	261 241	20.4 17.7	8.4 5.51	14.6	26 23	3	-2	26 26
O N	18.1 8,9	6.0 2.3	12.0	23 15	24	-1	30	17.3	3.8		15	vari il = 4	-4	vari.	7.5	1.6:		16	106	-7	29
D	6.5	-4.3	0.1	15		-12	31	6.6	-3.2		13	4	-10	30 n 32		-6.3	-3.3	5	2	-17	28 o 80
lyan	16.2	€.3	9.3	30	10-VII	-15	14-7	14.9	4.3	10.6	32	11-VII	-13	14-1	13.6	3.4	8.5	32	10-VII	-20	14-1
		ATE	ም	DI	RACCO	NT A1	NI A				NEF A	ссо						RES	IA *		
	(Ta		110				r m)	(To	n)		JOEA		0 = 0	n. m.)	(To	0)				0 m :	. m)
6.	-1.6	-8.4	-5.0	_ <u></u>	20 e 21	81-	14	-1.0	-7.3	-4.1	9	23	-19	11	1.3	-7.7	-3.2	g	21	-17	14
7	1.5	-2.8		5	26 e 27	_9	19	3.2			6	vari	-6	2+3			2.9	10	VATÉ,		1 a 19
м	8.7	-1.9	8.4	19	29 = 30	-9	13	7.9	1.5	4.6	15	26	-6	141	12.6	0.1	6.2	28	28	-7	18
A	15.2	8.5	9.3	25	24	-3	10	11.7	,		32	24	-8	18			11.6	26	24 t 25	0	vari
М	17.5	7.3	12.4	25	19	1	9 + 20		l -		22	15	2	19 e 20			16.2	29	29	2	149
G	20.7 24.6	9.7 11.1	15.2 17.6	27 31	10 a 11.	5	12 22	21 1	13.8	16.0 20.4	30	26 Vati		ABL)	26.3	11.6 12.8	17.4 19.5	30	11 e 12	- D	12: 22:
1 .	21.0		15.9	26	5	3	20		11.7		28	2 . 5	8	22 + 26				39	s	5	20
î	18.7		13.5	23	7	3	26	17.6			22	1	7	30	21.5	10.1	15.8	27	7	4	26
0	11.8	4.5	8.2	18	6e7	-2	23 c 24	16.5	6.3	11.4	20	vari	0	21 a 22	17.4	6.8	11.9	22	veri	0	Yari
N :	\$.3	1.2	3.3	14	3 4 4		29 ± 30	8.1			15	1	-7	\$0		2.8	5.9	16	1 2	4	29 a 20
D	-2.5 11.7			31	10 10 e 11	-15 -18	vort 14-1	-4.1 12.0	-7.6 4.1	-5.8 8.0	5 50	10 28-V1	-20	31 31-XII	1.6	-5.0 4.8	-1.6 9.9	33	10 11 e 12		30 14-I
Ann		0.2	1.0		VII	-10				0.5		vari-VII		J - A			,,,		vii	-	
	(Ta	.)	(GEM	ONA (90	7 =	s. m.)	(Te	n)	- (i D L		3 = 1	s. m.)	(Te	o)		GR/	nno (2 20	a. ms.)
_			1		Ī				1		Ī									i	
G	5.0	-2.4			26	-10	TRE	5.5		1.2	13	21 = 24	-10 -3	vari:	6.1 9.1	1.6 6.6	3.8	13	20 a 25	-8 2	28 a 29
M	8.4 12.8	2.3	5.3 8.8	14 21	25 26	-4 -2	19	8.8 I3.7	3.4		24	7M2 28	74	vari 13	14.2		11.6	24	27	4	vari
A	17.8	8.5		25	26	2	9+10	19.5			27	vari	3	11 a 14	19.4		17.4	24	15 = 23	11	4 4 27
M			17.2		39	Įů	11 ± 12			16.6	29	29	5	9	21.5	17.1	19.3	27	27	12	8 a 20
G	23.6	15.3		29	vari	10	11	24.8		19.7	31	28	7	13				32	30	16	11
L		16.2	L	į.	11 - 12	10	22	28.1		22.3	36	11	10	32	27 7				10	15	22
5	22.5	15.1	18.8 17.5	26	vari 6	10	19 e 30 28 e 30	25.4	13.0		29	3 a 6 9 e 10	8	19 ± 20	24.8	18.5	21.6 19.5	29	9 e 5	18 19	19
o	21 7 18.4	1	13.1		14 = 10			19.5		14.6	23	veri	3		18.7		16.5		őet		21
N	15.7	1	10.2		vari		29	H			20	4	-2		12.2				1	3	29
Ð	7.8	1			2	-5	30 e 31	6.8	-1.1	2.9	12	VIII.		31	6.2		3.6	10	20	-8	vari
dens	16.8	0.1	12.4	32	11 a 12 VIII	10	l-from	17.5	8.0	12.8	36	11.VII	-10	wari-I	17.2	12.4	14.8	34	10.VII	-5	9.1

MESE		iin de		т	emperatu	TR 188 ⁴	70E0		lia de peratr		т	eta perutus		reme:		ila di parate		т	mapereta	re est	rospe
	marx .	min .	diur.	- TABLE	glormo	tiofa.	giorne		1	dtur	product.	glerne	esta	giorne	=1.2	101.51	alitur.	max	glorne	min	glorna
	BO (Ta		CA 1	VITT	ORIA (1	vora)	(To	n)	3	10R	UZZO (26	4 п	+ m)	(T:		MON	TI		PRA	
G	5.5	-26	1.5	12	24	-13	14	3.5	2.4	0.5	10	22 4 24	-10	11 0 14	3.0	-5.6	-1.3	10	THE	-74	13
7	9.8	3.4	6.6	15	15	-4	18 e 19	7.3	2.2	4.7	11	veri	-3	18	6.8	-09		11	प्रवा त	-6	2 e 18
M	13.B		1 1	[28	4	S	11.0	- 1		22	28 m 30	4	13	11.5	-0.2		20	28 e 29	7	13
m M	19.0 22.2		1	25	23 7111	3	10 a 14	17.8 20.0	8.7 11.2	13.2	26 27	23 29	6	10 1 a 5	15.9 18.8	5.4 7.7		25 26	24	-1	1.1
G	24.9	14.8		30	28 e 30	10	VASI	23.8	14.4		29	vari	6	12		10.8		27	787	5	1 a 20
L	28 1	16 5	22.3	33	11	9	22	26.1	15.8	20.9	32	11 e 12	9	22	24.6		18.6	31	10 a 11	6	22
A	25 7	15.1		30	3		20	23.2		18.6	27	2 e 5	B	19	22.2	пı	16.6	27	5	- 4	19 a 20
8	23.6			27	9 e 11	Б	25	20.7		16.3	24	venî	8	25	20.5		'	26	9	4	2.5
O	19 7 14 2	,	14.7	22	vari a	-3	24 29	16.8	9.7 5.4	13.3 8.0	20 15	14	0	21. vari	17.8	1.4			13 = 16	-1 -5	21 a 24
, iii	6.B	-0.4	3.3	12	102	-4	30	5.6	-0.9	24	10	26	-6	Vari	5.5	-4.5	6.2 0.5	12	1	-5 -13	90 30
in	17.8	8.1	13.0	35	11-VII	-13	14-1	15.6	7.8	11:7	32	11 e 12 VIE	-10	11 0 14	14.9	4.5	9.7	81	10 e 11 Vii		18-1
			1	CA NO	IAGO						TMO	LAIS					,	Or 4	7.5	!	
	(T:	n)	.09			3 m	s m.)	(Tu	n)		IMU		2 m	e. m.)	(To	a)		CLA		0 вы	. m)
e e	4.4	-17	1.5	12	21	-11	19	1.7	-9.2	-3.8	9	26	-16	14	-0.5	-8.3	-4.4	7	25	-,.	
F	7.3	2.8	5.0	11	VILPS		18		-4.4	1.1	n	26 e 29		19		-2.2	11	7	vari	-16	14
м	11 9	4.5	8.2	21	Vari	-3	13	13.2	-3.0	5.1	33	vari		13	11.1	-0.2	5.5	21	29 a 30	-6	6
	17 7			26	23	-6	Vari	17.7	3.4	10.5	28	25	-3	10 a 13	15.9	4.2	10.0	25	22	2	20
Ж	21.3	12.5		27	29	6	1	19.5	5.5	12.5	27	29 + 31	0	1 e 20	17.5	6.3		23	30	1	VAN
G	24.2 27.2		19.4 23.3	31	28 7 e 11	10	16 e 22	2t 9- 26.3	8.5	15.2 18.5	28 31	Yari	5	2 22	20.8			2B 30	30	6	11 e 12
Ã	24.9		20.5	30	5	12	8	22.5	10.2	16.3	26	vari	3	20.	21.5			26	12	3	22 19 a 20
8	21.2	15.1	18.2	26	10	11	22	21.0	29	15.0	26	8 e 12	4	20	18.8	9.2		22	208	5	20
0		13.5	16.0	23	7 • 15	9	25	16.4	3.0	9.7		-	þ		10,6	5.0	10.8	22	7	-2	26 e 25
M	12.2	7.0	9.6	18	4	-4	20	9.2	9.0	4.6	•	3		h	7.0	1.5	4.3	14	a	-6	80
D Inn	7.0	-0.6	8.2	13	2	-6	30	0.3	-52	-3.6	7			30 n 31		-7.1	-4.8	2	8	-15	50 e 81
Leon	10/4	9.5	12.9	33	7ell VII	-11	13-1	14.7	2.4	8.5	31	vari-VII	-16	141	129	3.4	8.1	30	28.VII	-10	14 I
	(To	n)-	9	APP	ADA (121	7 m. s	. m.)	SA (To		STE	FAP			ORE	{Yn	2)	М	usu:	RINA (176	0 pc i	. m.)
G	-1.9	-11.2	-6.5	4	23 a 24	-18	14	-3.1	12.8	-8.0	\$	31	-21	14	-0.7)	12.5	6.6	11	16 a 17	-23	14
P	3 1:	-7 €	-2.2	6	17 e 26	-16	19	5.9	-6.4	-0.2	10	26 n 29	16	19 a 20.		40.0	-3.2	10	1	-18	19
M		-6.9	-0.2	16	29 a 30	15	13	10.0	59	2.0	19	valti	-14	131	4.7	9.0	21	16	29	17	13
A M	11.9		5.7	23	25	7	vari	14.6	1.3	8.01	26	24	-6	10	7.8	2.8		17	23 e 24	-12	10
G	13.9 16.6	3.5 6.0	B.7	21 26	29 30	3	20 e 21 2 e 3	16.7	6.5	10.6	28	29 e 30 29	2	20:	9.8	0.3		37	29	-6	8
ı	20.3	7.B	14.0	28	10	2	28	23.4	8.5	16.0	32	10	2	vari 22	18.6	3.2 4.B	8.0 10.7	23	50	-2	11 o 12.
A	18.0	7.2	12.6	23	2	0	20	21.0	- 1	14.5	26	ż	0	20	14.8	4.6	9.7	20	22	-3	20
3	15.8	5.9	16.9	22	7	0		19.3	5.4	12.4	24	9	-T	26	12.2	2.5	7.5	17	3 e 7	2	26
0 1	1		7.4		5	-5	vari	16.0		8.6	23	6	-5	Varri	12.3				6	-5	20
N D	1		1.8			-g	23 e 30 31	5.0	1.6	17	12	1	-11	30 31	49	-4.0	0.6	12		-10	20 80
lon l	10 2	-10.1 -0.6		28	10-VII	-31 -31	31-X11		-12-5	-0.3	32	10-VII	-24	31-XII	0.8	-11.9	5.5			-22	
		0.10	7.0		7 4		34-811	42-4	-0.3	0.7	36	10-411	~24	91-VII		-2.8	2.1	26	2-V1I	-23	14-1

MESE		lia de peratr		T	mg akin	rir est	freitin		lia de peratu		T	- P1-	en espt			in da porete		T	emperatu	ro est	rouno (
	matr	atlo	dine	max	giumo	min	giarno	-	<u></u>	dier.		giarno	min .	giorna	THEX	esta	dhur.	water	ķšarnu	of:	giorae
	(Ta	ı)	A	URC	NZO	i a i	. m.)	(Ta	POD	EST	AGN	O (Osp)	(Tn	-	TIN	L D	AMPE2 (127		• [. m.)
_	_	L.01	5.2	7		}	14		-11.6	-6.7	10	17	-22	14	2.4	-9.3	-3.5	12		-17	14
G	-2,1 9,6	4,5	40.4	В			19 a 20	2.1	77	2.8	9	1	-17	191	6.6	-5.8	0.4	13		-14	19
М	9.5	-4.3	2.7	21	30	-11	15 e 14	5.8	-7.5	-0.8	15	29 e 30	-16	13	9.7	-5.4	2,1	19	50	-14	13
*	14.9	2.5	8.7	25	23 e 24	4	10 e 11	10.2	-1.2	4.5	21	24	-11	10	13.4	0.5	7.0	23	vari	_	10
M	16.5	5.8	111	24	51	-0	20	12.1	1.5	6.8	19	30	-5	20	15.4	3.2	9.3	22	30	-5	20
G	19.2	0,8	13.6	27	29	2	2e3		3.8	9.4	24	30	-1	11 • 12	18.2	5.5	119	28	30	0	2 0 12
	22.9	9.2	16.5 15.0	30 25	9 = 10	2	22	16.7	5.5	12.4 11.1	28	1 0 22	-1 -2	23 ± 27	22.3 19.8	7.6	14.9 13.5	31	10	2 0	22 a 23
5	20.7 17.7	7.4	-	22	40	3	26 0 27	14.5	3.3	8.9	19	1044	-1	20 e 25	17.4	5.1	11.3	22	7	D	26
ŏ	15.3	2.9	9.1	21	6	-3	25	14.3	0.5	7.6	20	6 = 14	-5	25 a 26	16.6	2.0	9.2	28	7	-4	vaci
N	5.7	0.6	3.1	12	1	-7	30	3.3	3.2	0.3	13	1	-8	west	1.9	-1.8	3.0	18	1	-9	vari
D	-1.7	-9.0	-5.3	4	11	-20	30 o 31	-2.8	-11.5	-7.2	4	2	-22	30	3,0	-8.3	-2.5	11	2 = 3	-27	80
Aten	11.9	1.5	6.7	30	9 e 10	-26	30 a 31 XII	9.1	-1.9	3.6	28	2 e 10 VII	-32	30-X11	12.7	0.0	6.4	31	10-VII	-17	14-1 30-X11
		DEE	LA DC	15.0		OB	_		34.4	DEC	ON		LDO			TEN.	ORN	O D	I ZOL	DO	
	(To		IANC	יטעי	DI CAL		L m.)	(To		RES	UN			I. m.)	(Ta	_	UAN	ע ט			. m.)
				-										, ,							
G	0.1	-7.6	-3.8	8	19		Vari	1.4	-7.2	-2.9	12		-16	14	0.3	-87	1.2	7	18 0 19		11 = 32
F M	9.9	-1.1	1.4	19	26 e 27 30 e 31	-8	19 a 20 13	0.6 8.0	-4.0 -3.2	0.3 2.4	17	29	-11	13	5.0 9.5	-2.5 -2.7	3.4	19	50 e 81		13
, m	16.7	5.2	10.0	23	24	-1	10	11.9	2.5	7.2	23	24	-5	10	14.5	3.5		25	24		9
M	16.1	7.9	13.0	25	29	2	20	13.3	4.0		21	29	-1	1 = 20	16.4	6.1	11.2	28	29 o 30	1	20 × 21
G	1B.9	10.6		26	39	5	2	15.7	6.6	11 3	25	80	1	2	18.8	8.6	13.7.	26	30	8	2
L	23.4	12.0	17.7	29	yari	6	22 e 23	20.0	9.1	14.6	29	10	- 6	23	23.L	30.5	36.7	30	10	5	22 o 26
A	20.9	11.5	16.3	25	2 = 5	4	20	17.2	7.7	12.5	21	3	2	20	21.0	9.5	15.2	26	1	3	20
. 3	18.8	9.7	14.0	23	23	- 4	26	15.5	5.9	10.7	19	veri	3	vasi	18.2	77	13.0	22	3 6 6	3	25 e 26
0	15.9	5.2	10.5	20	vart	-0	vari	14.8	3.5	9.1	20	6	-1	vers	ll l	4.5	10.5	21	7	-1	21
N	7.2	1.9	4.6	12	vari	-6	80	7.6	-0.3	3.6	12	1011	-5	30 a 31	67	1.D -5.0	4.3 -1.7	18	103		80
D D	12.6	-5.5 4.0	-2.4 8.3	29	10 e 27 vari-VII	-24 -14	30 + 31 '	2.8 11.3	-6.0 1.6	6.8	12	10-VII	-15 -16	14.1	3.5 12.8	2.7	7.7	30	10.VII	-15	11 - 12
<u> </u>		""	-				0 - 31 34			0.0		1 - 1 - 1									I
			F	ORT	OGNA					B	ELLU		_					ARA	BBA		
	(Tr	0)		_	(43	S == 1	s. m.)	(Te)		,	(38	7 10	s. to)	(Tr	<u>0)</u>	-		(10)	12 m	6. TEL.)
G	2.6	-5.8	-1.6	10	21	-23	11	0.5	-10.0	4.7	3	-	-13	vari	-0.4	-10.0	-5.2	10	17 e 51	-22	13 e 14
₽	5.3	-1.3	2.0	10	14 e 27	-8	2	6.9	0.0	3.4	12	16	-5	1 0 2	4.1	-5.9	-0.9	9	vari	-15	18
M	11.2	0.5	5.8	20	vaci	-6	13	14.3	1.5	7.9	23	mel	-5	13	6.5	-5.5	0.5	15	30 = A1		12
A.	16.2	6.6	11.4	27	20	0	10	16.8	0.6		28	23	2	11 e 13		0.6	5.4	20	YAZ	-	4
M G	17 7	8.5	:	24	3	4	VIII 6	21.3	10.5		28	28	9	20 i	21.9 35.3	2.7 5.3	7.3 10.3	19 25	30	_3 D	8 a 20°
L	20.7 24.1	11.4 13.5	16.0 18.8	16 30	11 e 12	2	9 22	23.5 27.4	13.9	18.7 21.7	31 34	30 10	10	20 10	19.2	7.7	13.5	25	2	2	22 e 27
Ã	21.7]	16.9	25	AFF	6	19 e 20	25.3		19.6	29	vari	7	19	16.6	6.8	117	21	2 . 22		20
5	19.6	11.3		23	9=10	6	20 e 25	23.1	13.6	17.9	27	wati	7	20	14.5	5.4	10.0	20	7	1	20 a 25
0	16,6	[12.1		ग्यागं	1	21 4 25	19.8	17	13.9	25	s	3	vaci	14.2	3.4	8.6	19	VIII	-1	AMA
N		L	6.5		3	-3	30	10.0	1.5	5.8	16	10	-4	29 e 30	5.2	1.5	1.8	14	1	-8	20
D	4.0			1	10	41	30					1=2	15	29 e 30 31	-1.1	-U.B	-4.9	4	vari 2.VII	19	30
1100	14.3	5.2	97	30	11 e 12 VII	-13	11-1	16.2	6.0	11.1	34	10-VII	15	31-XII	9.7	0.0	6.9	27	2.VII	-22	18 s 14 I

MESE	Media delle temperature	1	tesperatur	e epize	7000		lia de		7	en persia	-	TORSE .		lia da	_	T	`anaparata	re qui	rome
	max min diur.	(BAX	giurao	mán p	glorae		=1=	diar.	mar.	giorne		giorno	nst.x	mai a	diur	MAX	glores	min	glorna
	ANDF	RAZ	(Cernado (1520	oi)	m.)	(Te	n)	(CAPI	RILE (102	3 =	s. m.)	(Tr	n)	<u> </u>	ALC	CADE	iO m	a. m.)
G	-1.5-10.1 -5.8	9	16 - 17 -	_10	13 e 14	0.9	10.0	-4.5		19 6 3 1		14	1.5	-9.6	-4.0	12	17		13
P	1.8 -6.9, -2.5		1	-16	19	6.0			11	29	-13	19	5.3			11	1	-12	18 e 19
M	4.1 ~6.8 -1.4		9417i -		13	10.5		2.9	21	34	-13	13	8.8	4.4		18	30	12	13
M	91 ~0.6 4.3		30	-9	10	15.5 17.1		8.5 11.1	25 25	23 = 24 16 = 29	-6 -1	10	13.4	2.0		23	23	-6	9
G	18.4 8.9 8.7		29 = 30		2 : 14	19.2			28	30	1	1 • 20	15.2 17.7	7.1	9.7 32.4	23 27	30 29	-1 0	1 0 20
L	17.4 6.1 11.7		10	1	22	23.7				2 = 16	3	22	22.5	9.5		30	vari	a	22
A	15.5 5.7 10.6	20	22	0	20	21.3		15.3	2.5	vari	2	19 a 20		8.6		24	2	9	20
8	13.2 8.7 8.5	37	3+7	0 2	20 a 26	18.9	71	13.0	23	2.2	2	26	17.2	6.4	11.8	25	7	2	20
0	12.5 21 7.3	19	6	-3	20	16.8	8.3	10.0	21	Vast	-3	vari	16.0	8.2	9.6	23	6	-2	21 a 25
N	4.5 -2 7 0.9		1 1		19 = 20			3.5	14	1	-6	22 a 30	6.8	-0.5	3.2	18	D	-6	30
D	-D.5 -8 7 -4.6			Į.	30 a 31	0.3		-4.2	6		-18	30 a 33	0.8	7.0	-3.5	9	a	-17	30 a 51
1000	8.4 -1.1 5.6	26	10-VII -	-19 1	15 e 14 1	15.2	1.3	7.2	32	1 + 10 VID		161 0 - 31 XV	12.0	11	6.6	30	vari-VII	-20	19-1
1		AGO	RDO					- (:084	LDO				SET	REN	DE	L GRA	DDA	
1 1	(Tas)			M 4	m.)	(Ta	n)	`	roon		l m	s. m.)	(Te		KEN	DE			n. m.)
ا يا ا			10			1.			-										<u> </u>
7	2.5 -7.2 -2.4 6.3 -2.0 2.2		17 ± 26	-14 -8	14	1.4 5.9		-3.1 1.3	10	17 e 31		15 16 o 19	1.4	-7.5	-3.0	12	27	~13	12
1	11.7 -1.41 5.3		29 0 30	-8	13	7.9		2.5	16	VECT	-10	And	5.7 12.7	1.0	- 1	12 22	29 e 30	-S -6	vari 13
A	15 9 5.5 10.7	27	24	0	Vari	11.5	2.9	7.2	21	24	4	9	17.3	6.8	12.1	26	20 e 24	0	19
М	18.4 7.5 13 1	27	29	2	1 = 20	13.8	4.2	9.0	21	29	-1 :	1	19.6	9.2		26	29	41	VERT
G	21.1 10.3 15.7	29	29 ± 30	5	2	16.5	7.0	11.7	24	29 a 30	2	2	22.0	12.8	17.4	30	80	7	10
L	24.9 12.5 18.7	31	2 + 10	7	23	29.8	91	L5.0	26	veri	41	22	26.1	16.2	20.1	32	11 a 12	7	22
A	22.4 10.8 16.6		रका चे	4	20		8.1		21	VAri	2	20	23.5	13.1	38.3	28	2 6 3	6	18
	20.0 9 1 14.5		10 a 23	4	26	15.5	6.9	11.2	20	23	3	vari	21.4	11 1		26	9 0 10	4	20
N	17.5 4.9 11.2 9.0 1.6 5.3	22 16	3 = 4	-1	30	15.2 7.5	-0.2	9.3	18	YALT	-1	yari An	17.9	6.9		23	6 6 73	0	Vari-
ם ו	9.0 1.6 5.3 2.5 -6.2 -1.9			-	50 e 31	3.1	-6 7	3.6 -1.8	14	vari 1 o 2	-5 -14	30 e 31	9.13	-5.3	6.0	15	3 - 4		30
li più	14.4 3.8 9.1	91	1		30 e 31	11.4	17	6.6	26	vari-VII		12.1	14.9	5.4		7 32	2 m 3 11 m 12	-14 -14	31-XII
\vdash		L	VIII		XII				-	1.2. 1.1			10,7	7	142		VII	-14	34-711
	CISON (Tm)	DI V	ALMAR (377	INO	m.)	(Te	n)	Po	RDE	NONE (2	3 = 1	L 2L)	(Ta		5 TO	AL	REGH:		i. m.)
G	4.9 -3.5 0.7	12	20 e 24 -	-20	vari	6.1	2.5	1.6	13	20 e 22	42	13	5.61	-27	1.5	13	21	-12	19
F	9.3 17 5.5	13	16	-8	1	10.9	5.9	7.4	14	vari	-8	18	9.1	3.4	6.2	15	12 = 24	-3	18 a 19
M	14.0 4.1 9.0	23	Vari	3	13	15.4	4.1	9.6	23	28	-3	13	14.8	3.4	9.3	24	Vaces	-4	13
	18.8 97 14.2	27	22		10 • 11	20.6	8.3	16.7	27	Vitri	2	10	20.3	7.9	14.1	28	24	1	10
G	20.7 11.8 16.9	27	12 a 29	5	20	23.7	12 1	17 9	30	28	6	20	23.0		17.3	28	28 o 29	5	20
ľil	23.1 15.0 19.1 27.2 15.0 21.1	30	20 e 30	9	2	25.4	1\$ 7 17.5	21.0 23.1	33 35	30	11	10	26.0				28 e 29	10	10
∥ Ā ļ	24.7 14.5 19.6	_		1	19	26.2	15.5	20.9	50	11 vari	9	22 19 = 20	28.7	16.5		35	5 - 6	9	22
8	22.3 12.5 17.4		9	8 2	25 e 26		13.0		27	8 e 9	8	14.0 50	24.4	13 7	19.1	29	5 e g	g	19 25
0	20.0 10.3 15.2		waterk	5	30			13.8	23	15	2		20.0		24.6	77-	13	2	21 e 22
29	12.0 4.8 8.4			-2	30	13.3					5		13.5		9.3		4	-5	29
D	87 -17 1.0	11			9 e 31	6.4	-19		11	3	-8	30 e 31			3.1		2	-7	80 ± 83
4488	16.7 7 9 24.6	30	28 a 30 - V [-10	varl-I	10.3	8.4	13.3	35	21-VII	-12	13-1	18.2	8.2	13.2	35	11-VII	12	13.1

MESE		lin de peratu		T	emperalu	re cal	reme		lis de		T	ens perseku	re ===	ruitio		lia de	·	T	amperatu	tu bêş	rouse
	28Lb ji	ماس	dur	-mark (giorno	-11-	giorno	TOUR	m:lm	diur.	==i×	giorne	mila.	giorne		min	4ler	INEX	giorna	mic	giotab
	(Ta		POR	TOG	RUARO		ь. ш.)	(To	a)	LEV	/ICO	(Lido)		r m-)	(Te		F	ERG	CINE (48	0 28 1	. m.)
- #41			-									_ `					- 1		1 1		
G	3.9	3,8	0.0	11	21 12	-11 -3	13 18 a 19	2.2 5.9	4.6 2.0	-3.2 6.0	9	19 26	-11 -4	15	3.8	7.3	3.3	11	16	-14 -6	14 19
F M	7,7 13.7 :	31	5.0 8.4	12 24	28 p 29	-3	4.5	12.5	2.1	7,3	21	rari	-2	tang s	13.6	-0.6	6.5	22	vari 28 e 29	-6	18
 	18 9	7.8	19.3	26	23	2	10	18.0	77	12.8	27	24 e 25	2	YILD	17.4		11.6	28	23	0	10
М	21,9	11.2	16.6	28	28 e 29	б	9 e 20	19.5	10.5	15.0	25	17	5	2010	19.3	8.0	13.6	25	16	2	20
G	24.B	14.7	19.7	30	28 n 29	11	vari	22.7	12.8	17.8	31	30	8	3	21.8	111	16.5	33	80	7	8 o 12
L	27 6	16.6	22.1	34	11	10	22	27.5	14.2	20.8	33	1.2	10	1 = 19	26.3	15.7	20.0	33	10	. 8	18 a 22
A	25,3	14.7	20.0	29	3 e 6		19	24.6	13.4		29	2	10	Vali	23.6	12.4		28	2	6	38
8	29 1	12.9	18.0	27	9	8	25	21.9	12.9		26	6		28	21.8		16.0	25	vari	4	25
0	18.5	8.8	19.7	23	vuri 4	3	Tari 20	16.4		11.9	20	VERT	2	vari	18.9	5.4	12.1	24	5	-1	Vari
N	11.7 4.9	4.8	8.2	10	9	-5 -7	30 e 31	#.S 1.5	4,0	6.2	14 5	90073	-13	vari 31	9,3	1.7	5.5 +1.6	17		-4 -17	VAI7 81
D	16.8	7.6	1.8	34	11-VII	-11	13-1	15 1	6.6	10.9	35	12-VII		31-XII	15.5	4.5	10.0	33	30.71		31-XII
Asse	10.0	1.00	****	44	*****	-11		***	0.0	10.7		1271	-14	01-KII	10.0	0.0	10.0		10.111	,	54-1122
				CEN	TA					P	ONT.	ARSO			l	С	OST.	A BI	RUNEL	LA	
	(Tπ)			88)	5 m	ь. m.)	(Tu	0)			(88)	8 m :	a. es.)	(Tr	n)			(203	0 nt :	L m.)
L.	2.6	-8.7	-3.0	19	31	-14	14	-0.8	-6.3	-3.5	ا ۾ ا	26	-12	VM	~23	-98	-6.0	7	17 e 18	-31	13
ř	9.4	-0.4	4.5	14	1	-5	น	3.3	-1.6		6	veri	- \$	vari	0.6	-5.7	-8 1		1	-13	19:
M	11.2	0.3	5.7	20	31	5	vari	8.3	-0.3	4.0	10	27	-8	13	4.9	-5.5	-0.3	18	20	-14	19
A	15.1	8.6	9.5	24	26	-5	vers	13.0	4.1	8.6	22	varl	-3	10	7.3	-1.9	2.7	16	yati	-8	VAN:
M	15.0	4.1	9.6	22	17	1	13 e 21	15.3	6.2	10.8	21	28 a 29	1	1	8.4	0.8	4.6	15	29	-4	8 = 201
G	20.4	8.4	14.4	28	30	2	11	18.7	9.0	13.8	29	29	4	2	11.6	3.8	7.7	22	80	-1	vari
L	22.8	10.8	16.8	28	11 4 13	5	19	23.0	12.4		29	ward	5	18 e 31		6.7	10.5	23	10	2	PLAY
A	18.1	69	12.5	24	1	2	24	20.0	11.0	15.5	25	5	7	1 + 14	12.0	5.2		9		2	
8	17.9	5.8	11.8	23	4	1	22 + 30	17.9	8.6	13.2	22	6	5	varš		3.5	7.3	16	29		20 e 21
0	14.0	0.9	7.4	19	5e7	4	25 • 26 30	17.0	5.0	11.0	22	5	-1 -3	पद्धा	11.3 4.0	3.1 -3.1	7.2 0.4	18	14		20
D	7.5 2.6	1.1 -4.5	3.3 -1.0	12	1 = 11	-6 -12	30 + 31	8,7 1.3	0.4 -5.2	-2.0	S	vari	-15	7917 31	-1.4	-8.4	-49	6	2	-	var)
ine	13.1	9.2	7.6	98	30 VI		14-1	121	3.6	79	29	29-VI	15	31-X11	6.8	-1.0	5.B	23	10-VII		13-1
					11 a 12 yu			_				vari. VII									
l	PIEVE TESINO								MA.	RTI!	NO E	E CAST	'RO2	ZZA •	1		SAN	SIL	VESTR		
	(Tz	1)		_	(77	5 m	. m.)	(To	0)			(144	4 = 1	n. ma.)	(Tu	a)			(57	7 18. 1	(, m.)
G	2.5	-6.9	-2.3	9	vari	-13	11 e 13	2.1	-9.0	-3.5	10	veri	-18	14	-0.5	77	4.1	8	18	-14	vari
F	5.1	-1.6	1.5	g	13	-2	19	3.8	i.	-).0	9	14	-14	19 ± 20	4.4	-1.1	1.6	9	16	-7	1 = 19
М	9.6	-1.1	4.4	18	28 e 29	-7	13 o 14	8.4	-6.5	3.0	18	vari	-15	13	10.8	0.1	5.4	20	31	-6	14
A	13.6	41	8.8	22	22 e 23	-2	13	11.2	-0.6	5.3	24	tauri	-7	10	15.5	4.8	10.2	26	23	-1	39
M	16.2	6.3	11.3	23	28	0	20	13.6	2.3	1 1	23	16		20 e 21	16.9			23	ward.	9	1 6 20
G	18.7	9.2	13.9	27	30	_	2=10	16.6	5.2		25	30		3 = 2	20.3	9.8		28	29 a 30	5	2
L	22.4	11.5	16.9	30	10	5	18	21.8		14.7	31	2	3	vari on	23.8	12.6	18.2	30	1:2	9	vari 20
A	18.9	10.2	14.6	23	vari	5	19 = 20 20	16.6	6.5 4.6	9.6	22 19	22 7 e 23	1	20 e 26	21 Q 19.9	9.2	16.1 14.6	27	22	G.	yati
0	17.5 15.7	l	13.1 10.5	21 20	VANE 5	3 -1	20	14,7	1.5		24	14 e 15	-4	T	17.0		10.9	'	2	-1	24
N	7.8	1.2	4.4	12	2	-\$	30	6.6	l.	2.2	20	*	-6	vari	ш			13	vari	_	30
D	2,5	6.0	1.8	9	1	-16	31		-9.4		9	3	-19	30	0.3	_5.7		9	3		31
-	12.5	3.4	7.9	30	10-VII			u		5.2	31	2.VII		30-XII	13.1	4.0	8.5	30	1 g 2	16	81-XII
H	ŀ		ı					1.	I										VΠ		

		in de	- 1	т	eaperate.	ro est	reme		ila de		т	in adaptor ad to	op cal	reme		lia da		Т	imperatu	cm opt	remi
! INESE	TELLE		dlar	mar	gierao	=in	giorno	au	-	dia.r	-	giorne		giores			díar.	DIAK	glorno	mri u	giorns
<u> </u>					2.4730						_			Esos es			Elair.	HAR.	Eros an	M(1)	RIOLIB
	(T-		MON	TE	GRAPP		\	/	.3.		FO	ZA		,			SANO) DE	L GRA		
	(To		i		(10	7U DI	# BB.)	(To	1.j	_ 1		(100	3 =	#- #D.)	(T:	12)			(33	9 m.	a. 20.)
G	-0,5 2.5	-10.7 6.3		7	18		14 19				11	12	-11	L3 e 14					20 e 27	-10	1).
M	4,4	-6.2		12	30	-13 13	13			4.0	16	17 28 e 30	-6 -6	19 4 m 14		1.5 4.5		13 23	13 20 e 31	-J -B	1 a 2
A	79	-2.0		18	24	-8	11 a 13		4.9		19	24	-1	9	19.3				Vari	4	9 a 11
М	10.5	0.9	5.7.	18	16	-4	VIH	13.6	7.3		21	2.9	3	787	21.0			27	29	6	9
G L	19.4	37 59	8.6 11.8	21 26	29 e 30	1	3	16.8 20.1	- 1	13.6 16.6	24 24	30 12	6	2	24.1		19.5	31	3.0	9	2
Ā	15.8	47	10.2	20	22	2 -1	70 T			14.4	22	9	7	18 vari		17 6 15.1		20	12	13	18 ± 22 19 ± 30
8	18 4	2.8	B.1.	18	9 . 11	-2	26	16.5		- 1	21	7 0 23	6	25	23.4		18.3		9	9	25
0	12.0	0.5	6.2	17	6	-4	Tari	14.2	7.3	10.7	19	6	- 1	21	19.5	101	14.8	23	13 = 14	3	29
И	3.8	-3.5	0.1	11	1	-9	20	77			13	1+2	-3	15 a 16				20		-6	29
D C	-0.4 8.4	-9.3 -1.6	-4.8 3.4	26	10-V(I	-20 -20	30 o 91	27 11.3	-3.2 4.6		26	12-VII	-10 -11	30 c 31			17	10 34	787 12.VI		yarı 11-I
	674	-110	014		10.11		0.1170			0.4				I	****	0.4	12.7	29	12.41	-10	11-1
			MON	TEB	ELLUN					1	TRE	VISO			0	AST	ELF	RAN	CO VE		
	Tn)	-	-	(12	1 61	I. ID.)	(Ta	4)		_	(2	6 m	s. m.)	(Ta	4)			(4	4 m	s. m)
6	6.4	-2.6	29	14	21	-11	13	5.2	-3.4	0.9	12	21	411	13	' '	-3.9	0.0	10	21 - 27	-13	12
₽	8 7			14	32		1	8.4	2.6	5.6	12	13	-2	Vajrā.		2.5		11	vaci	-9	1 6 2
M	16.4 20.8		10.3	26	28 Vari	-2	12 = 13 11	14.2 20.0	3.4 8.6	0.0 14.3	22	23 e 25	-2	12	13.8	8.9		23	28 s 29	-8 3	13
м	21.8		16 9	28	vert		6	22.7	11.2		29	29	7	Versi	1 1		17.5	26	29	ő	32
G	25.2	15.4	20.3	32	30	10	2	25.8	14.7	20.2	32	28	11	2 4 10	25.0	15.3	20.2	31	Vari	10	17
<u> </u>			22.9	34	787	12	32	29.2	16.8	i	35	11 e 12	11	22 e 23					10 0 12	12	22
A	25.6		20.8	29 28	Teri	9	19	26.2 24.0	15.2		30	9 = 10	9	19 4 20 25 4 26				30 28	8	10	19
ő	19.1	10 7	14.9	24	12	5	21	191		13 9	24	10	3	25 e 30						3	25 o 26
N	12.3	6.3	9.3	19	4	-3	29	13.1	5.2	9.1	20	4	-2	Vitre	11 9		8.8	19	- 4	-3	29
ם	6.3	-0.2	3.1	12	2 = 8	-5	30 e 31	6.5	-1.8		10	2 = 10	-7	33			1.6	10	2	-8	31
den	17.8	8.8	13.3	34	vari-VII	-11	13-1	17.9	7.9	12.9	35	11 o 12 V II	-11	19-1	17.2	8.3	12.B	24	10 e 11 V11	-18	12-1
	(Tm) MESTRE									PAS	AUÇ	H (Tre	_	:) s. m.)	SAI (Tr		COL	ם ים	LIDO		ezin)
G	2.9	-3.6	-0.3	10	29	-10	13]	2.0	<u> </u>					, ,				
P	7.2	2.5	4.8	10	yerî	-20	Thir	9.3	4.0	6.7	12 13	23 e 29	-3 -13	13 18	8.7	4.2	16	10	20 e 29 vezi	-8	13 Vari
М	12.9	3.1	8.0	22	29	-3	7	13.9	4.3	9.1	23	27	4	5	13.6			22	27	1	vari
A	18.9	8.8		25	23 € 29	2	11	19.1	9.6		24	24	3	11 • 13	17 9	10.6	14.3	23	YES	5	11 a 13
M	- 1	11.0 14.9	15.9 19.4	25	28 + 3t	6	20			17.3	27	27	7	vari		13.4		25	27 = 28	9	1
L L	- 1	17.0	22.0	29 : 33 ·	28 13	12	2 22 o 23			20.5	31	30 Tari	10	vari 20		16.5		30	30 10 a 11	13	vari 19 e 22
Ā		14.9	19.7	26	2 - 5	10	19	25.7	16.4		39	4	11	19		17.2		28	10 8 1	14	vari
5		13.4		28	9	10		24.2			30	8	9	25	23.4	16.1	198	28	В	12	25
0	16.8	9.3	13.0	21	TRITÉ	4	VILT	20.1	10.4	15.2	24	9	4	24	3.61	119	15.4	23	9	7	vari
O N D	16.8 11.2 3.9	-3.6	8.3	7	71-1	~8 _7	39 e 30	13.3	0.7	10.0	19	2 • 4	1	28 e 30	12.5	7.5	10.0	21	3	0 -3	29 30 e 81
James	16.0	7.9	12.0	33	13-VII	10	13-I	17.6	9.0	13.3	33	9 2 • 4 1 vari-YII	-13	13-1	16.8	10.2	13.5	33	10 e 11	-3	30 e 81 13-1
_						}			- 1.2					10.					10 e 11 VII	-	15-1

MESE		lia de		т	emperatus	n est	respe		lia de		T	emperato	re ==1	Swille .		lia de peratu		7	emperatu	78 OST	тешь
	MD:NLX	min	diar	THEAT	giórna	min.	glorne	wax	welm	diw:	mist	glumo	min (giorno	max	100(3)	Æbur .	THAN	giorno	min	glorno
	(Te)	C	HIO	GGIA	2 =	. m.)	(To	n)	7	ONI	EZZA (93	5 m	s. m.)	(Tr	>		ASI		lá pa	е, ш.)
G	3.7	-17	1.0	9	26	-7	11 e 14	1.9	-9.6	-3.8	10	19	17	14	2.0	-79	-3.0		17 e 23		14
F	8.2	4.9	6.5	13	25 e 26	0	2	4.7	3.6	0.6	II.	VACE	-2	19 e 20	4.0	-2.B	0.6	В	1 e 26		18
34	13.9	7.0	10.5	20	18	3	vari	7.8	-3.4	2.2	17	29 o 30	-10	4 = 13	8.4	2.5	2.9	37	29 a 30	-10	13
	18.3	12.1	15.2	24	25	- 6	11	12.6	1.4	71	21	24	-5	13	12.2	2.5	7.3	22	23	4	13
M	207		17.5	24	31	10	vari 2	14.3	3.8	9.0	20	26 e 30	2	20	13.9	4.4	9.2	20	29 30		8 a 20
G L	24.0 27.5	17.6 20.8	20.8	31 36	30	12 15	vari	17.6 21.4	9.5		27	11	3 2	22	21.3			28	10 e 11	5	10 18 ± 23
Ā	25.0	19.0		30	5	13	19	19.3	8.0		23	TRUE	2	19 ± 20	19 7			23	19	_	yari
8	23.7	17.0	20.4	28	5	13	19	17.4	6.2	11.8	21	10 e 23	1	25	17.8	7.1	12.5	22	23	1	25
0	18.3	13.2	15.7	22	vert	6	25	15.0	2.5	0.7	20	6	-3	wari	15.7	6.1	99	20	6 e 15	-2	21 e 25
N	15.0	7.6	10.3	21	5	0	29 e 50	77	-1.0	3,3	13	26	-7	30	8.4	0.6	4.5	14	1	-5	30 n 30
D	5.6	1.5	3.6	10	5	4	31	1,9	9.4		11	2	-20	30	2.5	-6.7	2.1	12		-17	31
Anne	16.8	11 1	14.0	36	12-VII	-7	11 • 14	11.8	1.0	6.4	27	H-VIII	-20	30-X11	12.0	2.1	7,1	28	10 e 21 VII		14-1 31-X11
			- 0	ROS	ARA						THI	ENE			i		1	VICE	NZA		
	(Ta	n)				7 en	0. EE.)	(Te	a)				7 m	s m.)	(Tr	a)				9 m	1 m)
ti	4.9	-2.2	1.3	11	21	-8	vari	5.5	-3.5	1.5	12	21	-9	14	5.1	-3.2	1.0	12	21	-9	7871
F	6.5	1.3	3.9	10	12 e 34	- 1	vari	8.4	\$.1	5.2	15	5	-6	1	6.3		5.6	12	vari		1
М	11.9	8.6	7.7	20	vari	-2	Vatt	14.5	3.7	9.1	22	पत्रहाँ	-2	13	15.6	4.0	9.8	25	29	-2	13
Á	16.2	8.4	12.5	24	24	3	9	10.5	9.3	13.8	26	24 a 25	4	11 4 13	20.5	9.2	14.B	28	24 e 25	8	11 a 13
М	18.5	10.4	14.5	25	29	5	30	20.6		16.1	28	28	7	1 + 20	22 7	11.8	17.3	29	29		Yazi
G	21.7			27	vari	8	2	23.8			30	29	10	2.	26.0				29		2
L	24.4		20. L 17.8	30 26	vari	11	vari	27.0	17.7		33	12	12	18 e 22 19	29.3 26.2		23.4	35	11 0 12		vari
6	19 9	12.8		25	3 - 5	9	25			16.2	27		9	25	24.3				1	10	20
0	17.0	9.5	13.3	21	6 = 7	3	21	18.6		14.3	28	13	4	21 a 22			14.6	24	13	a	vari
N	11.1	5.4	8.2	17		-1	16	12.4	5.6	9.0	20		-5	29	11.5	5.2	8.9	22	4	-2	29
D	5.9	-0.9	2.5	13	2.	-6	30 a 31	6.4	-14	3.5	11	vari	-6	31	5.5	-1.4	9.0	11	1	-7	81
Ation	15.0	7.6	11.3	30	vari-VII	-8	vari-li	16.9	8.4	12.6	33	12-VII	-9	163	18.0	8.5	13 3	35	lle la VII	-9	vari-I
		1	DI	700	A P.O. e			SA	N 12 /	11 61	PIN	O ALL	A 14	HTA		1	MOI	VTE	MARI,	A .	
	(To	n).	DAT		ARO •	5 =	s. m.)	(To		ALLE I	4 4 44			a m)	(Te	n)	BIOI	116			a. m.)
G	3.9	-3.9	0.0	19	27	-11	14	-3.2	-9.8	~6.5	7	17	22	14	0.5	-7.2	-3.4	12	16	-18	13
P	7.0	1.3	61	12	26	4	18	17		-2.0	8	16	13	28	3.2	-4.2	0.5	10	1	-9	18 e 19
М	12.7	2.3	7.5	21	28 • 29	-3	13	9.5	-6.9	1.2	13	30	14	13	7.2	-2.8	2.2	16	27 e 28	-10	12 e 13
A	16.5	77	12.1	25	25	2	9	9.4	9.4	4.9	20	23 e 24	-9	4 e 10	10.9	3.1	6.5	21	23 - 24	-6	9 e 10
M	18.5	8.7		24	28 n 29	4	20	11.2	3.6		20	36	- 5	8	13.0	4.5		19	30	0	1 6 20
G	20.9		16.6	28	29	6	Tari	15.7	6.2		25 28	30	2	vari	17.2 19 0		12.5 14.6	28	30	2	12
- 1	24.6 22.0	1		30 27	11	7	18 19	17.6	7.8		20	27	4	yari	18 3		13.7	21	le 2	4	18 ⁻ 19
5			15.5	25	25	6	25	13.0	5.8	9.4	19	10	1	25	14.8	6.5	10.7	19	27	9	20 e 26
0		-	13.0		5 e 15	2	21 e 24					14	1	1	13.5			19	13	0	25
N		4.4	7.2	15	1 !							28	-7	19	6.4	62	3.3	12	27	5	vezi
ם	10.1 9.3		7.2 0.6			-8	31	4.0 1.3	8.1		5	28 vari 2-VII	-20	29 e 30	-0.9	-5.9	~3.4	A		15	30
Taxe	76.B	6.3	10.6	30		11	14-I	8.4	0.4		28	2-VTI	-22	14-1	10.2	2.1	6.2	28	30-VI	-18	19-I
into .						n	14-I	8.4	0.4		28	2-VII	-22						30.VI		

WESE		ia de perate		To	emperatu	ro est	-	F	in de		τ	. portion	t ast	rama		Ga de		т	emperatu	re est	reme
	MALK	min	díar	maur	gloros	měn.	gierne	400x	min.	đư.	===	glores	min.	gioraa	WAX	min ;	dlor	BAC	glorno	min	giorno
				TUE	BRE					SI	LAN	DRO •		_			_	GAN	NDA		
	_(To	1)	ī	1	(127	10 m.	n. m.)	(To	n)	_		(70	6 m	s. cs.)	(To	n)			(12:	57 apr.	n. m.)
G	-1.4 0.4	-8.6		8 7	1d 17	-18	13 = 14	27			12		-13	14	1.4				15	-17	13
P M	-12	4.5		8	90	-13	19 33			2.1 5.7	12 21	17 a 26 28 a 30	-7 7	19 13				18 17	7 e 15	-11 11	19 13
A	6.7	0.8	ā 7	20	23 6 24	-B	- 4	16.6	4.9	10.3	26	24	-2	10 e 11	12.9			21	\$1 e 25	-6	Vari
М	14,3	3.4	8.8	21,	29 e 30		20	10.3	7.3			30	2	609				22	28 = 31	-3	8
G	19 4 20.3	6.D 6.1		28	a of	3	12	21.1	10.2		33	29	6	12 23	19.6	6.6			30	2	2
Ä	19.4	77			ا ا	5	vari 20	22.0	11.5		26	22 ÷ 23	6	20	21.7 19 9	9.0 7.5		29	12 a 13	6	22 a 27
8	15.7	4.4		20	4	1	26 e 27					veri	4	20 ± 26	16.1	5.8		21	809	1	26
0	12.6	17	7,2	18	veri	-4	25 a 26	15.7	4.8	10.3	22	3	-2	25	15.4	3.8	9.6	19	VILT.	-1	ygri
M	5.2	-2.1	15	12	3	-7	vapi	8.0			14	26	-5	80	6.1	-1.0		10	25	-6	vari
D	-2.6 9.1	-9.2 0.2	-5.9 6.6	5 29	24 1-Vii		30 ± 31	2.0 16.0	-5.5 4.1		33		-15 -15	30-XII		-9.4		7	1	-17	29 4 30
Acres	2.1	V-4	4.4	27	4-748	-10	0 11 10	14.0	* 1	7.0	243	1-413	-13	30-411	12.1	B.0	5.4	29	vari-VII		13 I 29 a 30 XII)
	VERNAGO (2700 m. (. m.) (T								7	ALL	e d	1 SOPE	IA.					ERT	TOSA		
	(Tm) (1700 m s. m.) (Tm)									-		(140	0 =	6_ ED.)	{T:	a)			(132	77 m	6. m.)
ان	-0.7	-9.1	-4.9	20	81	-18	13 e 14	-1.0	-6.1	-3.5		17	-15	12 - 16	-0.3	-7.2	-3.7	8	16	-27	13
P	4.8	-7.3	-1.2	12	1	-13	19	3.6	-2.9	0.3	6	ı	-10	10:	1 1	-5 1	-1.3	8	1	-10	18 e 19
м	7.5	-6.3	0.6	17	26	-14	13	8.8	-2.3	3.3	20		-10	13	5.9	-3.6	1.1	15	30	-10	13
A.	10.8	-0.4	5.2	22	24	-9	4	11.9	3.1	7.5	34	23	-4	4 = 10		1			10	39	
M G	12.0 15 1	5.1	7 1 10.1	24	30 29	-8	11 ± 12	16.0	5.5 9.2	9.7 14.3	22	28 • 31 26	5	8		8.0	10.7	19	29 e 30	-5	8
ľ	18.0	71	12.6	28	2	2	22 • 27	23 7	11.4		36	2	6	VATO 21	18.9	6.3 8.5		29	29 6 50	0	13 vari
Ā	16 7	6.7	117	22	27	2	20	20.1	10.5		26	VARI	5	19 ÷ 20	16.7	7.5		91	23	2	20
8	15 1	4.9	10.0	22	7	1	26	17.4	77	12.5	25	7	5	veri	18.5	5.0	9.3	18	10	2	18 e 26
0	15,0	2.8	8.9	21	14	-2	VMFS	15.4	5.5		22	14	-1	25		9.9	7.9	20	1	-4	21
N	6.6	-17	2.5	12	27 + 28	-8 10	19 e 20		0.3	3.0	10	28 4 29	-5	19		-11	17	10	- 4	-6	19 a 50
D	10.2	-8.4	-8.8 4.9	28	2-VII	-18 -18	13 e 14 i	0.3 11.6	3.0	-2.6 7.3	36		-15 -15	31 13 o 14	-17 91	-6.9 9.8	-4.3 9 9	5 20	2 e 3	-16 -17	31
	- 444		1.7		- 112		topri XII	1177	5.0					I	' '	D			VII	-11	18-1
	(Tm) (860 m s. m.) (Tm) PLATA (1147 a										7 = :	s. m.)	(To		ERM:	ЕВ	RENNE		n. es.)		
G	3 7	3.6	0.0	-	23	-13	13	-07	-58	-3.3	7	14	-14		-2.0	-9.6	- 5.8	4			20
F	4.2	-	0.9	B	Yari	7	18 e 19	3.6		97		17		18 a 19	1	-6.8		5	14 a 15	-16	23 Vaci
М	8-8	-1.5	3.6	17	29 e 30	-a	13	7.4	3.4	3.0	16	29	-6 [12	4.8	6.3		12	29 a 31		12
A	15.4	3.8	9.6	27	22	-4	4 e 10	12.6	3.7	61	25	25	-4	4e9	12.2	1.0	6.6	23	19	.9	3 e 9
M	17.7	5.9	11.8	24	28 = 30	0	7	13.8	5.5	97	21	29 e 30	-1	6	15.0	3.4		21	11	0	18 s 23
G L	20.3 22.2	8,6 10.1	14.4 16.2	29 30	30	4 6	71LD 27	16.8	8.9	12.8 15.5	26 29	30	3	2	18 1 29.5		12.0	26 30	29	3	24
Ā	20,8	10.4	15.6	24	4 a 5	5	19	17.9	10.5	14.2	22	22 e 23	5	vars 20	17.5		13.8	21	Yar les	3	24 19
8	17 7	7.5	12.6	21	vari	4	19 ± 20	15.0	8.0	11.5	19	2 < 6	5	26	16.1	4.3	10.2	19	10	1	5
0	13 7	4.4	9.1	18	warl	-1	THE	14.1	5.9	10.0	21	•	0	21 • 25	10.9	19	6.4	15	3	-3	21
O N D	13 7 5.3 -0.9	0.0	2.7	10	vari	-8	23	4.6	0.9	2.7	11	I	4	16 m 19	6.0	-14	2.3	10	25	-8	24
,	-0.9	6.5	9.1 2.7 3.7 7.7	5	vari vari 3 9-VII	-I5	30 ± 31	-1.1	-5.8	3.4	4	vari	25	21 v 25 16 n 19 30 30-XII	-0.6	~71	3.8	11	3	-17	21 24 30 13-T
	12.4	2.1	11	34	2-110	13	ven 23 30 ± 31 30 ∈ 31 X11	10.3	2.4	9.4	29	1-411	12	30-X11	10.0	41,3	49	30	vari-VII	~19	13-1

WEZE		lin de peratu	- 1	T	emperatu	re mi	i valida		lia da peratu		7.	emperatu	ro est	reme		in de perutu		т	experite:	no enti	estite
	HAY	win	dur	PLEE	giarno	min	gierno	BEALE	min.	der.	MAX	glerno	=4=	giorne	MAX	min	diur.	nus.	giorno	untin	giorza
				FLE						v	IPFI	ENO			,_			PR/			
	(Тп	1)		<u> </u>	(124	O De i	i. m.)	(Tr	1)			(94	5 = :	s. m.)	(Tm	1)			(99	8 711 1). m.)
G	-2.4	-8.6	-5.5	5		-20	14	1.7	-8.4	3.3	10		-18	14-	2.3	-9.2	-5.7	5	16	19	13 a 14
F	3.1	4.7	-0.B	9	14 e 16 29 e 30		19 13	5.3 10.4	3.6	0.A 3.6	11 , 20	15 28 e 29	-14 12	19. 13:	3.9· 9.5	-5.0 - 4. 7	0.6 2.4	10 20	vari vari	14	19 13
M	9.0 12.4	-5.0 1.5	7,0	17	28 = 24		3	14.2	3.0	B.6	26	22 0 23	-6	41	13.7	1.8	7.9	25	24	-8	4
M	14.6	4.3	9.4	25	30			16.2	5.8	11.0	26	29	0	vauri	15.5	3.6	9.6	24	29	-2	19 e 20
G	18.4	6.6	12.4	29	29	1	12	20.3	8.2	14.3	30	30	2	12	19.5	7.0	13.2	30	1	Э	eags.
L	20.6	8.0	14.3	31	3 a 10	3	23	21.9	10.4		32	vari	- 4	23	22.1	8.1	15.1	33	9	2	23
<u>*</u>	19.5	0.0	13.8	26	1	3	20	20.8	9.7	15.0	26	1	S	18	19.1		18.6	25		1	20
0	17,9 16.1	5.9 3.5	9,8	25 25	7 e 10	-3	6 21	18.5	5.9 2.8		34 22	VAP	4	26 20 o 24	17.2	2.0	11.3	23	vari	-1 -4	26 78F)
N	4.9	-0.6	9.1	14	1	-5	vari	7.1	-0.7	3.2	11	1 = 25	-8	23	3.3	-3.01		12	1.4	-B	20
D	-3.1	-7.6	-5.4	â	24		30	0.4	-8.4	-4.0	6	1	-32	83	-4.0	-9.7	-6.8	8	23 o 24	-21	82
ites	10.9	0.9	5.9	51	3 = 10	-20	14-1	12.5	1.9	7.3	32	vari-VII	-22	31-XII	11.0	0.5	5.7	33	9.711	-21	81 XII
	DOBBIACO							:				451 55	. 450		-					,	0755
	(To	n)	D	OBB		0 -	n. m.)	(Te		ł VI	T O		AIES	6. co.)	SAN (Ta		MAD	DAL	ENA II		SIES
	(Tm) (1250 m e. m.)											1				Ť					
(j	-2.7 -12.5 -7.6 6 17 -24 5.2 -7.0 -1.9 8 14 -17						14	-1.4	-117		7	17+31		14	-0.3	-9.3	-6.8	11	17	-32	13
F			-	*			18	5.2	-6.9	-0.8	12	14		19 13	5.7		0.5 2.5	22	14	-14	18 12 e 13
M	5,8 12.5	1.2	6.8	24	31 23		13	9.9	-6.5 -0.3	1.7	25	29 e 30 23	-16 -10	9 = 10	9.6 12.8	1.6	7.2	25	23 a 22	-14 -7	9 - 10
м	13.9	3.2	8.6	22	30		20	15.3	2.2	8.7	24	16	-4	20	14.8	3.81	9.3	24	30	-8	1 0 8
G	17.4	6.2	11.8	27	29	-1	12	17.4	3.3	11.4	28	29	-1	11 o 12	17.9	7.0.	12.4	30	29	0	11 = 32
L	20.9	0.1	14.5	30	10	1	23	21.9	6.8	14.3	35	8	-1	23 a 27	21.2	8.4	14.8	33	2	8	27
A	19.6	7.3	18.5	25	1	-2	20	19.2		12.9	26	26	-l	20	18.8	9.6		25	1 e 21	0	20
8	17.3	4.4	1 .	24	3	-2	26	17.3		10.8	24	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~l	26	17.7	6.2		25	7	2	20 m 26
O N	15.5 4.9	0.6 -3.4	0.7	13	14	-0 -12	26	19.0	-3.6	0.7	16	14 + 15	-5 -8	21 veri	7.5	3.1 -0.9	11.1: 8.3	28	14	-5 -6	20 a 21
D I		-11.6	-6.6	5	2	-25	81	-1.0	-11.6	-6.7	6	2	-22	33	0.9	-8.1	-3.6	11	2	-18	30 a 31
3 min	10:6	-0.9	4.9	50	10-VII	-25	31-Xft	117	-1.2	5.3	35	3-V1f	-21	14-T 31-XII	12.3	0.9	6.5.	83	2.V11	-91	13.1
			ERS	ELV.	A DI M					ASU	N D				-		SAN	GI	ACOMO		
	(Tm) (1236 m s. as.)								n). I i			(103		t. m.)	(Te	1)			(111	2 m.	. m j
G	-0.9	-10.2	-5.5	7	17	-22	13	-2.5	-11.4	-7.0	2	23	-18	11 e 13	-0.5	-10.2	-5.2	₿	Yuzi	-20	14
F	8.0		-1.4	Ð	14	-34	19 4 20	2.1	-5.3		7	29	-11	1 + 28	3.3	6.3		2 :	14 - 25	-15	19
M	6.8	-5.1	B.0	17	30 a 31		12	7.3	-5.5	0.9	15	29	-16	13	7.3	-5.5	0.9	16	30 e 31	-15	19
M	124	1.7	7.0 9,2	23	23 e 24	-0	10	12.9 15.6	1.4 5.2	10.4	21 20	23 15	-6 2	9	13.7	2.71		20	22	-9 -3	10
G	17.4	71	12.2	27	27	1	11 e 12	18.3		13.6	25	30.	5.	12	17.4	5.5		26	28 a 30	o l	2
L	29.7	8.8	14.6	30	10	3	27	26.1	9.6		26	1 - 10	S	23	28.1	6.9	12.5	28	vasi	2	22 e 23
A	16.6	8.4	13.6	24	1 = 2	1	20	18.9	6.0	13.5	25	3	3	20	17.4	6.9	12.2	99	5	0	20
5	16.1	5.4	10.B	21	3 e 7	0	26	18.5	7.7		21	- 6	4	26	15.6	4.3	9.8	21	. 6	0	19 e 26
0	15.1			20	valei -		20 = 21				20	5e14	-4	28	24.3	0.9	7.6	19	13	-5	- 21
Ņ D		-1.0	2.8 4.6	14	1	-6 -20	vari 21	77	1.5	3.1	L2 c	1012	-9	22	5.8	-1.2	3.1	14	1 = 2	-8 -21	23 81
Aus.	-0.4 10.8		5.7	5 30	10-711	-20	31 13-4	1117 -5 m	0.7	5.9	26	le10	-22	22 30 30-XII	10.2	0.5	4.9	28	Vara-VII	-21	32-XII
~~~	20,0	7.4	3/1	""	40.14			H		3.5		VIII		}					1		l

MESE		lia de peratu		T	etuperatu	zn est	PRODE		ija de		1	-uporelure d	streme	11	lie de	-	Т	emperatu	Ju ogi	reme
	RELX	mio	diur	maa	glarme	min .	gierno	max	thuấu.	diar.	===	glorno mis	gièrne	misc	wis	dfur .	mur :	giarno	min	Sicano
			RIV	A DI	TURE	S				C	ORV	ARA				SAN	CA	SSIAN	0	
	(Tn						s. so.)	(Tr	n)			(1558 m	s. m }	(To	n)					u, m.)
G	-2.9	10.5	-6.7	7	16 e 21	-21	15	-3.0	-11.0	-7.0	э	# 1		2.7	14.9	-8.9	5	16 e 17	-26	14
F	6.1	4.9	0.6	9	vyuzi		11 e 12	3.3			7	14 e 29 14		1.4		3.4	ъ	10	>	3
Ā	10.0 12.1	-1.0	a.0 5.5	21	24 e 25	. n 9	10	7 7 12.1	-6.3 0.2	6.1	19 24	29 -13 22 10				-1 1 4.5	17	22 e 24	2	5
М	10.9	0.8	5.9	20	vari		8	13.3	2.8	9.1	22	11 -4		А		5.8	18	30	-8	80
G	15.0	4.9	30.0	25	30	-1	12	17.6	6.5		28	30 1	11 0 23			8.6	28	30	0	vjizi
L	18.0	6.B	12.4	28	2 = 7	2	16 23	20.0	9.3		32	1 1		n			25	11	_	27
8	17.5 15.4	3.1	9.6	22   21	1 10	0	20 25 • 26	17 7 15.2	7.7 5.9	12.7 10.6	27	10 1				10.3 B.1	19	3.4	-2 -1	20
ő	14.8	14	B.1	21	13	-4	30	13.4	2.7	8.1	19	12 : 13 -3				5.1.	15	7	-8	27
N	5.6	2.2	1.7	10	5 0 12	-7	29	3.4	-2.0	0.7	10	1 -10	25	3.0	-4.2	-0.6	9	1 0 6	-10	Vaci
ם	-1.2	-9.2	-5.2	6	104		31	-3,3	-9.3	-6.3	3	6 e 9 -24		44	-12.9		- 6	11		31
in	10-1	-0.7	4.7	28	2 a 7 V11	-21	15-1	10.0	0.0	5.0	33	1-411 -11	29 o 31	7.6	-2.6	2.6	25	11 VII	-26	14-ই
	BRESSANONE .										FI	E'				SOPI	RAR	OLZAN	0	
-	(Tm) (560 m s. m.)							(To	n)				(6 m.)	(Tr		0017	*****			a. m.)
G	0.7 -7.9 -3.6 8 19 -13 13 4						13 e 14	-3,3	-8.7	-6.0	4	16 -19	13	0.6	-7.1	-3.3	ġ.	16	-16	18 o 14
F	•			10			vaci	1.8		1.5	ş	vari -11		II.		1 1	5	vari		19
M	11.1	-1.8	6.9	21	30 a 51	-6	13 e 14	71	-4.3	1.4	15	29 o 31 -13	14	5.8	-2.7	1.5	14	29	-11	13
A.	17.6	5.1	11.2	28	24	-2	10 4 11	12 7	2.2	7.5	21	23 -7	1		3.2	7.2	20	22 o 23		4 6 10
M. G	10.B	7.6	13.2	20 30	30 29	3	8 a 20	15.2 18.6	4.3 7.2		20	29 -2 30 3		14.1	5.2 7 g	9.6	19 27	28 e 29	8	0 - 10
ĭ	25.6	12 1	10.0	34	27	7	22	20.3	9.2		27	3 4			Ē.		26	9	a 6	2 a 12 vari
A	23.8	11.1	17,2	27	1 e 5	5	20 a 21	191	8.5		23	11 1		38.1	97	13.9	22	22	4	20
8	20.0	6.0	14.2	24	vari	- 4	26	15.4	5.7	10.5	20	2 1	20	15.3	7.8	11.6	29	Va.ri	4	20
0	15 9	3.9	9.9	22	5	-2	25	12.8	2.5	7.6	16	vari -i		12.7	5.0	8.8	17	s	1	Yati
N D	7.5	0.6 ~8.9	4.0 -2.3	18	10	-4	21	5.7 -2.0	-1.5 -8.7	2.1 -5.4	10	vari -15	1 1	5.5 -0.7	-0.2 -6.6	2.6 -3.6	10	Yari	_7 _17	19 \$0 a 31
Îltio	14.1	3.5	8.8	34	2-VII		31-XII	10.3			27	30-VI -19	13-1	10.0	2.4	6.2	27	30-VI		30 a 31
-				!		}						3-VIII	31-311	_						XII
	(To		SO D	H CC	STALU O25		A i. m.)	(Tr)	,	В	OLZ	ANO	n. m.)	(Ts	m)	R	EDA	IGNO	id an	E. ED.)
ایا		<u> </u>	1		(*10	-		1				(137 =	1	(11	-,			<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
G P		-11,5	-0.6	6	15		13	4.7	-5.2	-0.2	13	19 ± 20 12		1.9		-3.6	7	15 e 16	-17	13
M	-0.9 i	7.8 -7.9	4.3 -1.7	2 11	24 Vari		17 12	B.3 15.0	1.8	4.3 8.4	15 24	27 -4 28 e 30 -3	102	2.6 5.9		0.1 20	14	15 vari	-8 -10	18 12
A	7.0	-22	2.4	18	24	12	8	19.3	8.5		29	24 3		10.3	2.9	6.6	20	23	-3	9 = 30
M	11.8	0.9	6.4	18	24 e 28	-6	8	20.6	10.4	15.5	26	vari d	8	12.9	4.7	8.8	19	15 a 27	0	8 # 13
G	13.2	3.5	8.4	21	30	-2	1	23.5	13.3		31	29 9		17.1	8.1		29	30	3	21
L A	16.2 14.6	5.5 5.1	9,9	25 18	9	ů O	vari 18 a 19	26.5 25.3	15.4		33	vari 10		19.5	1	15.2	29	7 - 81	6	18 s 22
S	12.0	3.1	7.6	16	VETE S	Û	19 6 20	22.6			27	vari 3		14.0		13.3	1B	1 = 21 1 e 6	4	20 20
0	10.5		6.0		13	-4	27	1		12.0	25	6 -1		11.6				5 m 13	2	21 e 25
N	3.3		-0.4	9	1	-10	19	10.5	1.7		16	13 4		ll	0.9		10	4	-3	Vari
D		-11.0	-4.9	4	vari A MIT		TAP		-5.2		10	3 -/3		-0.9			5	1	18	80
hups	7.5	2.0	2.8	25	9-VII	-21	13-6	16.8	6.0	11.4	33	vari-VIII -13	31-XII	9.5	2.9	6.2	29	30-VI 1-VID	-17	13-1

MESE		perejs		T	emperatu	re not	Pelife		lia da peratu		T	omperature est	remo		ia de		ī	emperatu	rn get	гошно
	max	min	dinr.	nuik (	gleroa	min.	giorna	max	min :	diac	ma.r	glorne min	gierne	mux	min	dier	TOLK	glerno	entu.	giorno
	(Tn	a)	C	ALD	ARO	6 a.	L 10.)	(Ta	e)		PE	10	n. m.)	(To		ARE	SER	(Diga)		ı. m.)
			7.6	7.0				<u> </u>	-6.7	-3.6	13	17 -18					,			
G	4.7 8.9	-6.0 -0.4	-0.6 -4.2	19	19 16	10 -5	9 1 e 19	-0.6 2.9	-5.1	1.1	В .	15 = 16 13	13- 20	1	14.3 10.5	i	1	31 13	-26 -15	13 e 14 18 e 19
M	14.9	0.6	77	22	26 e 30	-5	13	6.5	3.3	1.6	16	31 10	13	11	-8.2	- 1	12	79.19	-16	12
A	18.4		12,9	30	20	2	10	9.4	3.4	5.4	21	23 -2	8 0 29	4.5	4.4		16	28	12	9
M	23.3	10.2	16.3	29	TEPL	6	20	12.2	4.7	0.5	16 nc	25 -2 30 2	8	4.5	-3.3	0.6	10	36	10	4
G L	24.1 28.2	12.5 15.1	18.3 21.6	33 34	50 vari	9	23	15.6	11.2	11.1 15.4	26 27	30 2 1 2 7	Tari	6.8	0.0	3.4	16	29 Vari	-5 -4	15 22
Ā	23.5	12.8	·	29	14	9	20	17.0	11.3		20	26 7	30	6.3	0.0	3.2	10	TATÉ	+5	19
8	23.B	12 0	179	26	<b>एक</b> गर्ने	9	23	15.2	7.2	11.2	20	7 4	26	5.5	-11	2.2	11	28	-4	17 e 19
0	18.0	' '	11.4	24	2 = 4	-1	20	15.5	4.9	10.2	20	5 e 6 2	1.7	7.5	0.5	4.0	15	14	-5	mn
N	8.6	1.0	4.8	18	12	-5	30		1.6	4.4	14	29 -2	15	1.0		~2.6	6	vitri	-18	19
D	0.8 16.4	-7.4 5.2	-3.3 10.8	5 34	VEY-VII	-13	31:XII	2.9 10.3	-6.2 2.5	-1.7 6.4	27	16 -15 1 n 2 -18	30 13-J	2.5	12.3 4.7	-8.3 -1.2	6 18	vari-VII	-24 -26	30 13 a 14
hann	10,4	Die	10.0	<b>V</b>	4675-174	-20	41.411	10.0	4.0	0.4	•	VII	2.5-3		711	-1+6	10	7837731	-80	I.S. I
	PASSO DEL TONALE (Tm) (1650 m s. m.)										PRO	VES		1			CL	ES		
	(Tr	1)		_	(165	0	s. m.)	(Tr	1)			{1414 m	s. m.)	(To	n)			(65	6 m	h m}
6	-2.2 -9 1 -5.6 10 16 -23 1.4 -6.2 -2.4 5 15 16 15						13	-0.7	-7.8	-4.3	6	16 -18	13	4.9	-6.5	-Ó.B	12	vari	-13	11-0 14
F	1.4	1.4 -6.2 -2.4 5 15 + 16 15 3.5 -6.3 -1.4 10 vari -12						1.8	-4.1	-1.1	6	29 -9	19	7.8	-17	3.0	12	27	-8	19
М		3.5 -6.3 -1.4 10 vari -12 3.1 0.4 4.2 15 vari -9						6.7	-3.4	1.6	15	27 o 28 -10	13		-11	6.7	34	28	-7	13
A.	B.1	3.1 0.4 4.2 15 vari -9 0.7 0.6 5.2 15 vari -8						11.9	3.3	7.6	19	23 -2	3	18.3	4.9		27	25	-2	10
G M	13.8	9.7 0.6 5.2 15 veri -8 5.8 4.2 8.8 21 30 0 2						11.0 14.8	3.3 7.8	7,) 11,3	17	16 + 31 -2 25 4	2 4 13	19.9 22.7	7.3		26	29 a 31 29	6	12
L	16.6	5.9	11.3	23	10 e 11	2	18 e 24	20.7	9.7		26	veri S	22	25.9.	12.7		31	wark	á	22
A	13.9	39	8.9	16	ya.rè	2	vari	16.0	8.0	12.0	20	3 5	yari	23.9.	12.0	18.0	26	Yazi	6	19 • 20
8	10.9	2.4	6.6	14	yarê	Û	YMFL	13.1	5.4	9.2	16	3 4	Vari	22.1	9.8	15.9	25	vari	5	vari
0	10.5	1.5	6.0	16	12 e 13	-3	veri	12.0	2.5	7.3	15	22 1	Tala	20 0	5.3		25	. 9	-1	vari
N D	4.2	-2.7 -10.7	0.7 -5.5	9	vari	-9 -21	19 + 20 50	7.0	-0.5	2.8			Ţ	9.1 3.1	1.8 -5.4		15	l e S vari	-15	78ri 30 e 31
ion	7.9	-1.3	3.0	23	10 = 11		13-1	9.5	1.2	5.4	26	veri-VII -18	13-1		4.1	10.1	31	vari-VII		30 a 31
					VII														**	11.0
	MENDOLA PAGANI (Tω) (1360 m n m.) (Tω)									FELLA (2125 m	ı. m.)	(Ta		EZZ	OŁ0	MBARI 21		(. m.)		
G								4.7	10.6	7.6		15 -24	13	2.9		8.1-	11	19	-12	14
F	4.0	-4.2	-0.1	11. 7	veri	-11	19	-2.6	-6.1	-7.6 -4.3	6	24 0 25 -15	18	6.3	-6.6 4.8	3.0	11 12	17 - 27	-18 -7	19
M	8.5	-4.0	23	18	19	-11	Vari		-5.7	-3.5	6	29 e 31 -16	12	13.3	0.9	71	22	27 e 28	4	14 a 15
A .	11 7	1.4	6.5	22	22 e 23	-5	vazi	3.7	-1.6	1.0	12	23 -10	9	17 9	6.4	12.1	27	24	1	10
M	14.3	3.6	9.1	23	15	- 2	a	63	6.3	8.3	13	17 e 29 - 6	8	19.2	8.8	16.0	25	28 e 30	8	9 o 20
G	10.4	7.3	12.8	32	30	2	Z e 12	10.3	3.5	6.9	20	30 -2	lell	21.8		17.0	29	29	8	vari
L	21.3	9.3	15.3	30 23	1 15	4	22 20	12.6	6.3 5.0	9.4 8.0	26 15	9 0	22 18 o 19	26.3 28.4	13.9	20.1	32 28	yari 2	B	19 a 23
8	18.6	8.0 6.4	13.3		6	3	20 e 26	8.8	3.7	6.2	1.3	3 0	25 e 30	21.6	10.8	16.2	26	8	5	20 e 25
0	14.6	5.5	9.1	20	5	-1	TUT	8.2	3.1	5.7	14	13 - 14 0	vaci	18.1	5.9	12.0		6	-1	24 e 25
24	El	-0.3	2.4	9	2 : 3	-5	vari	0.6	-2.6	-0.9	5	muri -0	18 e 19	6.3	1.3	4.8	13	11	-5	30
D	0.0	-3.6	-1.5	7	1 = 4	16	50 e 31	-4.8	-7.9	-6.4	3	2 -17	30 e 31	1.9	-4.3	-3.2	6	2 a 3	-14	30
S O N D	11.1	1.5	5.4	32	30-VI	-18	13-I	4.0	-1.1	1.5	20	18 - 14 0 vari - 0 2 - 17 30 VI 24 9 VII	13-1	15.1	5.2	10.1	32	vari-VII	-13	30-X1J

Tabella II.

MESE		lia de pereit		т	emperatu	20 00	luino	ii .	lin de Pernis		ī	responsitus	re ari	treme		lia de perati		ı	emperatu	79 CS	reme
	max	min	diur.	104031	gieron	mi m	giorna	max	Shifu,	diar.	-	giorno	onfu	gierne	max.	min.	dia.	mar.	gierno	má u	giorne
			PAS	SO	FEDAL					PASS	0 D	ROLL					C	AVA	LESE		
	(Tr				i l		r. co.)	(To	n) 		-			s m.)	(Tr	n)			(10)	l4 m	s. m.)
G F	-4.2. 3 1	-11.8 -7.4	-8 0 -2.2	3	24 13	-24 18	13 19	42	0.01- 8.6	4.5	4	15 e 31	-22 -16	13 18	2.5 5.7	-8.4 -4.1	-3.0 0.8	9	23 1 o 17	17 -11	14 19
М	0.0	-7.9	-3.5	8	Tari		12	-0.4	-5.9	1	7	29	36	13	9.7	3.1	3.3	19	vari		13
A	5.2	2.3	15	14	23 ≥ 24		0 0 10	4.2			14	23	10	9	14.9	2.2		24	23 o 24	-5	9 0 10
M	7,5	0.1	3.8 6.71	14 20	30 30	***	1.8	8.4		4.8	15	Vari		8	16.7				30	-1	THE
L	10.2 14.5	5.6	10.1	24	10	-1 -1	2 e 12 22 o 23	10.5 13.1	4.1 6.6	7.5	22	30	-1 1	1 e 2 18 e 22	19.7 23.4	81 97	i i		30	3	2 e 12 27
Ā	12.5	4,3	8.4	э	3		h	11.5	5.5	8.5	17	21	1	16	21 7	8.9			22	2	20
В	10.9	31	7.0	14	vari	0	20 e 30	9.9	4.2	7.0	13	27	0	30	19.2	6.7	12.9	22	740	1	20
0	11.6	2.5	6.9		14	-1	vari	10.0	3.3		16	13	-1	20	16.7	3.1			5 a 14	<u>_B</u>	20
N D	2.5	-2.8 -10.2	-0.1 -7.5	11	1 1	8 -20	19 a 20 30 a 31	2.0 -3.9	-2.3 -8.1	-0.1 -6.0	10	l o a	-7 -17	VAIS VAIS	7.9 2.6	-0 1 -8.1	3.9 ~8.6		1	-6	20
Apta	5.8		1.9	24	20-VII		13-I	4.9	-0.8	21	23	9.VII	-23	13-1		26		32	1-VII	-J8	30 o 31
<u> </u>					ſ	_		-								-					XII
1	CADINO DI FIEMME (7m) (1150 m h m.) (7									T	REN	TO *					SA	NT	ORSOL	-	
	(10	1)		_	(112	** #	<u> </u>	(11	1			(39	A 100	s. m.)	(Tr	n)			(92	2 mp	n. to.)
6	1.6	-7.0	-2.7	а	2		ь	3.7	-3.1	0.3	11	27	-10	14	4 1	-7.5	-2.9	9	17	-14	18 ∈ 24
M	4.5	-3.0	0.8	3-	3			1 ' '	1.4	4.4	13	26	4	19			0.6	B	17	-8	19
M	8.6 12.0	-2.1 1 7	3.2 6.9	28	33	-5	9.10	15.6	3.6. 9.4		25	22 c 23	-3	13 10		-1 5 3.6	6.0 8.6	16 23	29 a 31	-7 -2	4 4 13
М	17.5	6.0	10.8	23	31		9+13	20.8	11.5		26	veri	- 6	8 a 20		4.8	9.5	20	17 a 30	1	vari
G	19 4	6.0	12.7	29	30	1	13	26.6	14.7	19.5	23	30	9	2 4 22	17.5	7,6	12.6	27	29 e 30	2	. 2
į !-	21.4	97		29	10	- 6	22	28.8	17.9		36	10	12	18		10.6	15 9		11	6	veri
8	19 L 15.8	8.7 5.9		23 19	9 2 veri	2 2	25 e 26	26.6	17.2 13.0		31 25	Vari	13	19 25			13.6	23	vazi 11	5	19
o	13.3	2 7	8.0	19	5 e 14	-3	vari	17 7	8.5		23	5	3	24 a 25			10.3	20	1	-1	94ri 21 e 22
N	5.1	-0.7	22	14	2	-5	veri	9.2	4,6	6.9	17	2	-2	23 a 30	7.4	-0.1	3.6	14		-5	20
Ď	-1.7	-7.0	-4.3	8	9 a 25	-17	30	9.1	-2.7	-0.3	2	1+2	-11	30 e 31	1.6	-6.4	-2 4	10	4	-15	81
dann.	13.3	1.6	6.5	29	30.VI	-17	30-X11	16.5	9.0	12.3	36	10-VII	-11	30 e 31	12.0	2.4	7.2	28	13.VII	-15	31 X II
İ	(Tæ	ı)	FOLGARIA SPECCHERI (Dig										m)	s. m.)	(To	.)	R	OVE:	RETO		v. m.)
															1	1			<u> </u>	1	V1 441.)
G F	8.4	-4.6 -2.0	8.21	19 18	22 12 e 14	_9 _7	Valin 19	7.3	-5.5	-2.0	7		-11	14 e 15	7.7	-3.1	0.4	9	27 e 26	-9	11 - 14
м	12.4	-0.6	5.9	18	20	-5	13	9.3	0.0	3.6 5.1	18	10 29	4	vari 13 a I 4	14.4	4.0	5.1 9.2	12	26 30	-2	13
٨	12.8	2.8	7.8		17	-5	9	15.1	6.0	10.6	21	20 a 24	2	727	18.3	9.3		27	24	3	11
M	14.1	5.5	9.8	19	vari	0	90	16.2	6.9	11.6	19	veri	- 6	Visits	20.7	31.4	16.1	26	27	6	20
G L	17,5	8.4	13.0	36	30	3	2e11	18.6	10.1		27	29	6	le3	23.9	14.5		32	29 e 30	10	2 a 11
Ā	20.4	9.8	17.3 15 1	25 23	11 = 12 vari	6	17 20	22.5 20.5	137		26 23	vari 8	10	7147i 30	28.1	17 7 35.1	22.9 19.8	34 28	30 e 11	12	18 a 19 19
5	17.7	7.8	12.8	21	4	3	30	19.0		14.1	22	11	6	301				20	VIIZI	*	19
0	15.2	5.8	10.5	21	5	3	verl	16.4	7.5	12.0			4		17.8		19,0	21	YES	2	24 - 25
IN IN	6.5	- 1		l i	1	4		9.4				4	-1					16	2	<b>–</b> 3	vari
D Jan	11.9	-6.4 9.9	-0.8		31 - 19		31	1.9		-0.6			-11	31					10 71	-22	51
	15.3	9.3	8.3	28	11 + 12 VII	-10	31-XII	137	4.9	9.0	2?	29-VI	-11	14 a 13 1 31 XII	10.1	7.6	12.0	34	10 - II	11	n-xii

MESE		lia de perati	- 1	Te	emperatu	no est	reme		in de		T	casperature (	aliredos		ia do peratu	_	Т	emberatur	n pelo	regard
	DHALL.	min	diu:	worket	giorne	min	giorne	PER	nofm	diw.		giorne   mi	gierao	RELE	min .	dler	penat	glarna	mín	giorno
	(Te	2)		RON		4 m :	s. m.)	(T=	3	BR	ENT	ONICO (670 s	( s. pt.)	(Т.	n)	PRA	D/			ь, ш.}
		· i		1					· I				T		•					
G F	0.0	-4.0 -0.6	2.0 2.7	3			) )	1.8	5.1 0.1	1.7 2.4	8	26 J:		7.0		-0.6 3.2	11	vari 1	-15 -8	19
М	10.5	0.0	5.5	,	20	ъ	2	8.5		6.9	17	31 -	6 12	10.0	-2.0	4.0	18	28	-8	13
1 A	15.2	5.4	10.3	22	22	-3	9	15.2	6.6	10.9	24	24	1 11	12.J	2.1	71	20	veri	-4	11
M	18.5	7.3	12.9	22	<b>VILL</b>	2	2 e B	16.4	9.0		21		6 vari			8.4	. 19	28 e 29	0	yari
G :	21.5		16.0	29 30	26 e 30	5	2 18	19.5 23.6	11.4 14.9		26 31		7 12 8 18		7,2	11,7	26	29 = 30 11	3	2 m 3
L .	23.6 19.7		18.2 15.0	22	10	5	19	21.2			25		7 19		8.3		20	(1)		10 6 25
3	17.5	7.8	12.6	20	varl	5	vari	19.1	10.6		22		7 vari	П	6.9		20	10	a	37
0	15.3	5.B	10.5	20	12	1	21	14.5	7.9	11.2	1.0	4013	3 25	15.2	2.9	9.0	28	18	-3	24 c 26
N	8.2	8.2 1.0 4.6 15 1 -4 2.6 -5.0 -1,2 10 1 -75 13.2 4.8 8.7 30 10-VII -15 31					20	8.0	3.9	5.0	15	S -	2 30	6.3	-1.1	2.6	12	3	-6	22
D		2.6 -5.0 -1.2 10 1 -75 13.2 4.8 8.7 30 10-VII -15 51-					41	11	-2.4	-0.6	S	2 o 10 -J:		H	-7.8	-3.5	7	я	-18	31
1441							31-XII	12.0	5.8	9,3	31	11-VII =1	29-X1	11.5	2.0	6.8	26	11-AII	-18	31-XII
	VERONA								RO	VER	E' 1	ERONES	E			P	ADO	VA +		
	(Tm) (60 m s. m.)								1)				( (c. (m.)	(7)	)				2 m	ь m)
6							2+3	2.1	-3.6	-0.8	11	23 -2	13 - 14	4.7	-4.0	0.3	12	30	-18	13
F	9.1 3.7 6.4 15 25 6 26 -2						1	4.9	0.4	2.7	9	26 -	5 18	9.0			12	vari	~3	19
M	13.6	4.6	9.1	21	29 a 30	1	vari	9.0	3.2	5.6	17	25 ± 31	5   13 e 14	15.6	3.B	9.7	24	28	-8	18
A	18.8		14.9	26	20	7	12	13.8	7.0		22		l vari	Til.	8.5		26	73	2	18
M	20.8		17.3	26	vert		vari	15.0		11.8	22	28	6 19+30			17.2	27	27 - 28	6	8
G	24.5		20.3	32	30 10	_	TET	19,0 21 7	14.2	15.2	26 28		6 2 9 22	25.8 28.9		23.2	33	80	10 12	22 e 23
	29.2 25.1	17.0	24.3	27	TET	15	vari vari	19.0		15.5	40			26.4			30	Vari 1 o 4	10	19
â	23.7		19,0	27	vari	12	29 a 30		10.9		_			24.6			28	8 . 9	10	30 o 25
0	18.7		14.7	23	vari	-6	22	14.4	8.3	11.3	20	6	3 21	19.6	10.0	14.6	26	9 - 12	2	22 o 24
N	12.5	7.5	9,9	18	3+4	-2	29 e 30	9,0	3.5	6.4	14	vari -	1 16	13.6	5.0	9.5	23	3	-1	vari
D	5.0	-0.9	2.0	9	vari		enei	3.2	-2.1	0.5	9	23 -	9 31			3.3	10	1	-7	30 e 31
	17.3	9.5	18.4	35	10-VTI	-8	2 e 3-1	12.3	6,1	9.2	38	10 s 11 -1 VII	1   13 ± 14	10.0	8.3	13.2	34	vari-VII	-12	18-1
	(Tr) COLOGNA VENETA								<b>•</b> )	MO	NTA	GNANA (14 s	s s. so.)	(Tz		OLA	DEL	LA SC		ь m.)
l a							14	4.4	-4.7	-0.2	11	21 e 27 -1	2 13	4.4	-3.9	0.2	1.2	27	-11	11
P	B.5	2.0	5.9	12	9 - 25		2 6 19		2.2		14		19	11	1			26	-3 1	1 e 2
M	15.4	2.4	8.9	24		-4	13		2.4		24	yari -		11			24	Valei	-6	5
A	19.7	79	18.8	28	24 a 25	0	n	20.2	7.4	13.8	28	vari -	1 11	20.1	8.1	14.1	29	24	- 4	9
M	21,2	11.4	16.3	27	29	7	vari	22.8	11.0	16.9	28	29	5 8	22.5	11.7	17 1	27	28 u 29	٥	а
G		14.5		33	29 = 30		2 : 14		14.0		34	29 1		26.2			34	30	11	2012
, r		167		36	12		19		l '	22.9	37	12 1		II	1	23.7	36 at	12	12	18 c 19
A .		15.0 13.0		30	9 e 10		19		14.7		31 29		1	26.6 23.4		21.2 IB.5			11	19
0	19.0	9.0	14.D		349	-1	24	19.1	8.5	13.8				19.5	9.8	14.6	24	3 . 11	1	
N	11.9	4.0	7.9	21	4	-5	24	12.5	4.1	8.3	22	4 = 5	22 e 28	12.2	4.6	8,4	23	VILE	-2	Vari
D	4.2	-2.0	1.1	8	vaci	.9	31	4.6	-1.5	1.5	-8	vari -	8 31	4.3	1.6	1.5	9	9	-8	30 e 31
Anne	17.3	7.6	12.4	36	12-VII	11	14-1	18.0	7.2	12.6	37	10 e 13 4 e 5 vará 12-VR -1	2 13-1	177	8.2	12.9	36	12 VII	11	11-I

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G	25,8	15.0	20.4	32	29	10	12	25.3	14.3	19.8	\$\$	29 e 30	10	ymi	26 I	13.7	19 9	84	29 e 30	10	yari.
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4000	17.5	8.0	12.0	36	12-VII	-12	11 4 14	17.9	7.5	12.7	38	12-VII		•	37.9	7.2	12.6	37	12-VII	-14	18-1
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# Sezione B - PLUVIOMETRIA

## Abbreviazioni e segni convenzionali

Starione del Decennio I	drolos	rico	Inter	mazio	male	ent.	L)			
Dato interpolato .						4				[]
Date mancente .		٠					4			*
Date incerte		٠				4				7
Precipitazione nevosa		•	*		4			4		
Precipitazione multa	+	4								-
Pluviometro totalizzatore	+	٠	•					+		Pt
Pluviometro registratore					*				٠	$\mathbf{p}_{\mathbf{r}}$
Pluviometro .		4						4		P

### TERMINOLOGIA

- 1. A tema di precipitazione (mm): quoziente dei volume di acqua raccolta nel pinviometro (compresa, aventualmente, la nove sciolta) per l'area della superficie orizzoni de dell'imbuto raccoglitore.
- 2. Giarno piovoso: giorno in cui è stata misurata un'elterra di precipitizione uguale o superiore ad un millimetro.

#### CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati nono espressi in millimetri di acqua e comprendono proggia e neve fusa.

TABELLA I. — Per ogni stezione riporta la quantità di pioggia caduta giorcalmente ed i totali mensiti ed annuo della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura e lettura diretta (pluviometri) le osservazioni vengono eseguite ogni giorno alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore seguite rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo si riporta, per ogni giorno, la quantità di ploggia che dal diagramma risulta caduta nelle 24 ore comprese fra le cre 9 del giorno precedente e le cre 9 del giorno di cul si tratta.

Con carattere grassetto è stempato il massimo quantitativo giornaliero municato per ogni mese.

TABELLA II — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuma stazione è riportato in grassetto il prù elevato dei valori mensili ed in corsivo il prò basso. TABELLA III. — Per le stazioni dotate di pluviografo riporta i dati relativi ai valori più alevati delle precapitazioni registrate, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o non allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Riports i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4 e 5 giorni consecutivi, appartenenti o non allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di brove durata regletrata dai pluviografi.

TABELLA VI. — Riporta per i mesi da gennato a maggio e da ottobre a dicembre net quali possono verificarsi precipitazioni nevose:

- a) le alterne in centimetri degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero del giorni nel quali si sono avute precipitazioni nevose;
- c) il numero complessivo dei giorni di permanenza della nevo sul suolo.

I dati relativi si bacini orientali mancano per cause di forsa maggiore.

#### CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1968

ZONA DI ALTITUDINE	P	Pe	Pt
0 + 200	79	80	
70: 4 SOO	34	61	_
S01 + 1000	431	49	
1001 + 1500	48.	32	
1591 ÷ 2000	19	8.	1
oltre 2000	1	6	5
Totali	224	216	6

AVVERTENZA. Nei elence è caratteristiche della stazioni, per brevità, le note a fondo pegine di riferiscona alla internazioni posteriori al 1919, Per i periodi eventuali di funzionemento anteriori all'enno di inizio indicati nelle presenti caratteristiche vedanti Assali idrofogici 1956.

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BACING E STAZIONE	Tipo dell'apparecello	Quota tel mero	Abaza dell'apperecchie nd mola	Auno dell' nisto della cocorvacioni	BACINO B STAZIONE	Tipo dell' apparection	Quote sul mara	Alterna dell'apparechie sui ssoid	Anno dell'intalo delle osservazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					DRAVA				
ALL ISONEO	1				Seste	Pr	1310	1.70	1900
Basovisna (1)	Pr	372	179	1924	Comporous in Valcanale	p	806	1.70	1920
Poggiareale del Careo	P ₂	320	1.70	1922	Tarvisio	19	751	1.70	1922
-					Cave dal Predil (5)	Pr	901	1.70	1921
San Pelagin	P	225	1.70	1921					
Sarvola	Pr	ถ	1.70	1921					
Trienty •	Pr	n	1 70	1938	TAGLIAMENTO				
Monfalcone	P	6	1.70	1919					
Alberoni (2)	Pr	- 4	1.70	1925	Perso di Mauria (6)	P	1298	1.70	1910
Noghere (banifica) (3)	Pr	2	170	1953	Forni di Sopra •	Pr	907	10.00	1911
	1				Securia	Pz	1212	1.70	1911
					La Maine	Pr	1000	1.70	1943
ISONZO	1				Ampene	Pr	560	1.70	1921
	1				Colline (7)	P	1250	1.70	1920
Uccen	Pr	663	170	1925	Formi Avoltri	Pr	688	1.70	1911
Gorinia (4)	Pr	86	3.70	1919	Pesariis (8)	Pr	758	1.70	1971
Must	Pr	633	1.70	1930	Chialina (Ovare)	P	492	1,70	1911
Vedronza	P	320	1.70	1909	Villesantina	P	363	1.70	1909
Cleerkin	Pr	264	1.70	1919	Zovelio	Pr	910	1.70	1914
Montesperts	P	612	3.79	1967	Times	Pr	821	1 70	1911
Cergues Superiore	P	329	1.70	1925	Paluzza (9)	P	596	1 70	1911
Attimia	P	196	3.79	1926	Атимого	Pr	471	1.76	1914
Zampitta	Р	172	2.70	1967	Palalare	Pr	690	1.70	1911
Povaletto	P	136	3.70	1910	Tolmemo (10)	Pr	323	1 70	1910
Pulfero	Pe	184	2.70	1921	Malborghetin	P	731	1.70	1921
Drenchia	P	730	2.70	1925	Pentable (11)	Pr	562	1.70	1910
Clodani	P	240	1.70	1920	Chluseforte	P	892	6.00	1914
Mostemaggiore	P	954	1.70	1920	Seletto di Reccolens	P	517	1.70	1974
Cividale	Pr	138	1.70	2911	Coritin	Pe	641	2.70	1925
San Volfango	P	754	170	1910	Openous	Pr	490	1 70	1926

Non sono pubblicate le observazioni della stazioni stampase in curebro.

(1) Internazione nel 1965 - (2) Internazione del 1928 al 1901 e dal 1954 el 1945. (3) Internazione del 1954 (4) Internazioni del 1945 el 1949 (5) Internazione nel 1945 e del 1951 al 1953 (8) Internazione del 1945 e del 1951 al 1953 (8) Internazione del 1945 e del 1952. (10) Internazione nel 1965. (2) Internazione del 1951 al 1952. (10) Internazione nel 1962. (11) Internazione nel 1965.

BACINO E STAZIONE	Tipe dell' appareceble	Queta sul mere	Attassa dell'apparenchio auf moto	Anno dell' lunio delle enservasioni	BACINO E STAZIONE	Tipe deli' apparectiva	Quota sel marre	Alterna 102' apparectio 10) prote	dett farsto delle copervisioni
(segue) TAGLIAMENTO					(segue) Planura fra isonzo E tagliamento				
Rusia +	Pr	380	1.70	1929					
Digs in Albs	P	650	18.00	1938	Turvida	P	81	1.70	1967
Moggia Udunuse	Pr	337	1.70	1932	Besilieno	P	77	1 70	1967
Venturne	Pr	230	1.70	1999	San Lavenus di Sedegliano	P	64 54	1 70 1 70	1967 1967
Geogram	Pr	307	1.70	1922	Villacactia	P	49	1.70	1967
Alesso	Pr	197	1 70	1911	Codroipe (1)	Pr	44	1.70	1919
Andreuma	P	167	1.76	1967	Talmamops	Pr	30	1.70	1967
San Francesco	Pr	397	1.70	1915	Ariis (6)	Pr	12	1 70	1925
San Daniele del Priuli	Pr	252	1.79	1910	Rivarotte	P	7	170	1925
Pinsano	P	201	1 70	1920	Latisena (7)	Pr	7	1.70	1915
Claumito	Pr	563	3.70	1915	Ligneso	Pr	2	1.70	1966
Travasio (1)	P	215	1 70	1939					
Spilimbergo	ъ	132	1 70	1920	LIVENZA				
S. Mariano al Taglismento (2)	P	70	1.70	1936	Gorgania		53	1.70	192
PIANURA FRA ISONZO E TAGLIAMENTO					Aviano (Casa Marchi) Aviano Secile (6)	P Pr Pr	172 159 24	1 70	1950 1905 1910
Pipti	P	120	1 70	1967	Tramonti di Sopre *	Pr	411	1.70	1921
Udine * (3)	Pr	113	1.70	1909	Самропе	Pt	450	1.70	1918
Cormons (1)	P	63	1 70	District Control	Chievelie	Pr	854	1 70	1921
Sommardenchia	P	63	1.70	DMIT	Peffabro	Pr	516	1 70	1911
Describe	P	62	1 79	1920	Cavasso Nuovo	Pr	301	1 70	1909
Mortegliana	P	38	1.70	1967	Maniago	Pr	283	1 70	1910
Gradisca	P	38	1 70	1919	Colle	P	242	1.70	100
Gris	P	35	1 70	Desir.	Basaldella	P	241	3 70	1911
Palmanova (1)	Pr	26	10.00	1910	Barbeano	P	116	1.70	1950
Castions di Strade	P	23	3 70	HVXX	Rauscedo	P	91	1 70	IVII
Cervigosas	27	7	1 70	192L	Cimolaia (8)	Pr	652	1.70	192
Sen Giorgio di Nogara	Pr	7	0.00	1910	Claut	$\mathbf{p_r}$	600	1.70	191
Grado (S)	Pr	2	1 70	1988	Barcin (9)	P	409	1 70	191
Bonifica Vittoria (idrovers)	Pr	1	1 70	1939	Dign Cellina	Pr	350	1.70	194
Моенило	P	264	1.70	1923	San Leonardo	P	187	1.70	195
Hivotta	ivotta P 135 LI 1967 San Quirino					P	116	1 70	191
Flaibenc	P	104	1.70	1960	Formenign (1)	P	239	1.70	191

(1) Interruzione nel 1965. - (2) Interruzioni nel 1954 e nel 1958. (3) Interruzioni del 1915 el 1919 e nel 1928. (4) Interruzioni nel 1944 e nel 1947. (5) Interruzioni del 1944 el 1945. (8) Interruzioni del 1945 el 1945. - (7) Interruzioni del 1944 el 1945. (8) Interruzioni nel 1957 e 1958. (9) Interruzioni nel 1952 e nel 1988.

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PIAVE	(negue)								
					PIAVE				
Sappada	Pr	1217	1.70	1913					
Santo Stafano di Cadore	Pr	900	1.70	3910	Sant'Astonio di Tortal	P ₂	513	1 70	1933
Dosoledo	Pr	1237	1.70	1924	Arabba	Р	1612	1 70	1924
Misurina (I)	Pr	1760	1.70	1916	Andrea (Cornadai)	P	1520	1 70	1921
Somprade	P	1010	170	1953	Malga Ciopola	Р	1428	1 70	EMAG
Апропле	Pr	864	3.70	1909	Cuprila	Pr	1023	1.70	1921
Lorenzago	P	880	3.70	1910	Falonde (6)	P	1150	1 70	7914
Passo Falsarugo	Pt	1965	3.00	1936	Geren (7)	P	1381	8100	1925
Podustaguo (Ospitala)	Р	1498	1.76	1931	Cameanighe (8)	P	773	1.70	1919
Cortina d'Ampamo *	Pr	1275	1 70	1919	Col di Pre	P	876	1 70	1935
Sen Vito di Cadore (2)	Pr	1011	1.70	1911	Agordo	Pr	611	1 70	1924
Perarolo di Cadore	Pr	532	2.70	1924	Passo di Careda (9)	P	1878	1.70	1925
Longarosa	Pr	474	1.70	1989	Gossido	Pr	1141	1.70	1921
Zappě (8)	P	1465	1.70	1924	Scapirole	r	454	1 70	1921
Mareson di Zoldo (4)	P	1260	1 70	1910	Cerio Maggioro	P	482	1.70	1924
Forno di Zolda	Pr	848	1.70	1914	La Guarda	Pr	605	1.76	1955
Fortogua	Pr	435	1.70	1923	Padavona (10)	Pt	359	1 70	1000
Soverland	Pr	390	1 70	1923	Seren del Grappa	Pr	\$87	1 70	1931
Bosco Cansiglio (5)	Pr	1081	2.70	1922	Fener	P	277	3 70	1910
Chies d'Afpago	P	705	1.70	1910	Valdobbusiene (11)	Pr	280	1.70	1941
Santa Croce del Lago	Pr	490	1.76	1709	Cison di Velmarine	Pr	261	1.70	1919
Belluna •	Pr	380	1.70	1912	Pierro di Soliga	P	133	1.70	m
			i	Ī					

^(*) Interruzioni nel 1945 a nel 1951 (2) Interruzioni nel 1935 a del 1945 al 1946 - (3) Interruzioni del 1935 al 1940; del 1942 al 1949; del 1951 al 1952 a del 1954 al 1955. - (4) Interruzioni del 1945 al 1945. (5) Interruzioni del 1944 al 1947. - (6) Interruzioni del 1945 al 1947. - (7) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1947. - (8) Interruzioni del 1945 al 1948.

Elenco e caratteristiche delle stazioni pluviometriche.

BACINO E STAZIONE	Tipo dell'apparecchio	Queta sul mare	Selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the selection of the select		8ACDIO E STAZIONE	Tipo dell' apparacchia	Quote sel mere	Alterni dall'apparechio sol scoro	Anto dell'inizio delle osservazioni
PIANURA FRA TAGLIAMENTO E PIAVE					BRENTA				
					Levies (Lide) (3)	P	445	170	mu
Forcete di Fontenelroide	P	70	1 70	1958	Pergino (4)	P	480	1 70	1921
Ponte della Dellaia	P	52	1.70	1958	Camta	Pr	885	1 70	1920
San Vito el Tagliamento (1)	Pr	10	1.70	1921	Tenns	Pr	569	1 70	(NOS)
Pordenone (Consornia)	p	34	1:70	1958	Bergo Valsuguna	Pr	476	1.70	1920
Pordenone	Pr	23	16.00	1909	Popture	Pr	B88	1.70	1940
Anano Detimo	p	14	1.70	1919	Biene (5)	P	806	1 70	1923
Sesto al Reghena	P	13	1.79	1949	Casta Brunelle (6)	Pr	2030	3 70	1943
	Pr	6	2.70	1969	Piere Talas	Pr	775	1 70	1942
Portogramo					San Martino de Castrozza *	P ₇	1464	1 70	3919
Hevennana (14)rovora IV beside)	Pr	6	170	1928	Tonadico (7)	P	711	1.70	1926
Concordia Sagittaria	Pr	5	1.70	1931	San Silvestro	Pr	577	170	1932
Ville	Pr	3	1 70	1931	Caoria	Pr	802	170	1919
Caorle	P	3	1.70	1911	Come) San Bovo	P	757	1.70	1927
Oderno	Pr	20	1 70	1919	Pedeselto	Pr	325	1 70	1920
Fontanelle	P	19	1.70	1910	Атий	P	\$14	1 70	1909
Motta di Livenza (2)	P	,	acción	1910	Cismon del Grappa (8)	P	205	1 70	1919
	Pr	١.	1 70	1926	Monte Grappe (9)	Pr	1690		1933
Forsh					Fees (5)	Pr	1083	1.70	1924
Firmuriso	Pr	4	1.70	1919	Campomentavia	P	1	1.70	)925
San Donk di Piave	Pr	4	1.70	1910	Rubbio	P	1057	1.70	17003
Eluccafossa	Pr	2	\$100	1926	Oliera	P	155	1 70	1929
Staffolo	Pr	2	1.70	1926	Basesso del Grappa *	Pr	125	170	1909
Termino	Pr	2	14.00	1922	Asolo (10)	P	201	1.70	1919
Termino	Pr	2	14.00	1922	Asolo (10)				

⁽f) Interruzioni del 1945 el 1947 - (g) Interruzione nel 1945, « (3) Interruzioni nel 1945 e nel 1951 (4) Interruzioni nel 1945 e nel 1945 e nel 1945 e nel 1945 e nel 1945, « (3) Interruzioni del 1945 e nel 1945, « (3) Interruzioni del 1945, « (3) Interruzioni del 1945, » (9) Interruzioni del 1945, » (9) Interruzioni del 1945, » (9) Interruzioni del 1945, » (10) Interruzione nel 1952.

BACINO E STAZIONE	Tipe dell' apparection	Quedi sel mare	Afterna dell'apparechio nola nola	dell' arabo delle delle serec'enzions	BACINO B STAZIONE	Tipo dell' apparectals	Quota cul mure	Altersa dell'apparecchio nal moto	Asno dell'inizio delle surrynzioni
PIANURA FRA PIAVE E BRENTA					(segue) PIANURA FRA PIAVE E BRENTA				
Cornuda	Pr	143	1.70	1913					
Montebaliuna (1)	Pr	321	1.70	1909	Ca' Pampuali (Treporti)	Pr	2	3.70	1945
Nervera della Battaglia	Pr	78	1 20	1924	San Nicolò di Lado (Venesia)	Py	2	1 70	1909
Intrana (2)	Р	40	1.70	1924	Fare Reschetts	₽	3	1.70	1909
Villorba	Pr	38	2.70	1924	Chioggis	Pr	2	1.70	1927
Traviso	Pr	15	1.70	1910					
Bisacade	P	30	2.70	1923					
Saletto di Piave	Р	,	1 70	1922	BACCHIGLIONE				
Portesine (idrovora)	Pr	2	1.70	1934					
Lemont (Capo Stle)	Pr	2	1.76	1931	Liverone	Pr	บก	2.70	1919
Cortellans (Cà Gembs)	Pr	2	2.70	1922	Tonams (1)	Pr	935	1.70	1924
Ca' Porcis (idrovora II bacino)	P ₇	2	176	1930	Lastoham	P	610	1.70	1909
Cittadella	Pr	49	1.70	3934	Asiago Postna	Pr Pr	1046	1 70	1910
Castelfranco Veneto	Pr	44	170	1921	Treachè Cones	P	544 1097	1 70	1911
Piombino Deen	P	24	1.70	1925	Velo d'Astion	P	362	1.70	1919
Massannago	P	22	1.79	1923	Calvana (3)	Pr	261	3 70	1911
Curtarolo	P	19	1.79	1919	Creera	P	417	1.70	1909
Mirano	1.	,	1.70	1911	Sandrige	2	69	1.70	1919
Moglima Veneto		18	3 70	1934	Pisu delle Fuguzza (4)	Pr	1157	1.70	1925
Stre	Pr		1.70	1910	Stare	Pe	632	1.70	1919
Mestre	Pr	4	1.70	1914	Coeleti	Pr	620	10.00	3926
Gemberare	P	3	1 70	1924	Schie	Pr	234	1.70	1909
Rosum di Codevigo	Thiese		Thiese	P	167	1 70	1910		
Zuccarello (intravers)	Pr			ĺ	Isola Vinentina	P	80	1 70	1912
Superior (minute)	1.6	2	11.70	1939	Vicensa	Pr	42	2 70	1905

^{(1,} nterruzione nel 1945. - (2) Interruzioni del 1945 el 1947 e nel 1949. (3) Interruzioni del 1945. (4) Interruzioni del 1945 el 1946. (6) Interruzioni del 1946.

Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Processor   Proc	ACINO B AZIONE	Quota nal mára	dell'apparection hal suoto	Anno dell'Intele delle conservazioni	BACINO E STAZIONE	Tipo dell'apparecthio	Quota ent mare m	Alterza dell'apparachio ad suolo	Anna dell'Inulo delle osservazioni
Recorp   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Proce	O - GUA'								
Py	P	844	1.70	1924					
Valdagna	P	645	1.70	1919		-	1400	1.70	1926
Pr    B02	Р	293	1.70	1919		-	1347	1,70	1925
Brogliann	l P	1000	1 70	1926		1	1318	1.70	HNM
ALTO ADIGE  ALTO ADIGE  San Valentino alla Muta  Pr 1500 1.70 1953 Son Maurinio  Pr 1335 1.70 1923 Sant Elana  Pr 1335 1.70 1923 Sant Elana  Pr 1560 1.70 1923 Sant Elana  Pr 1560 1.70 1923 Sant Elana  Pr 1560 1.70 1923 Sant Geltrude  Pr 1560 1.70 1924 Son Paucrasio (Albordo)  Pr 1560 1.70 1924 Son Paucrasio (Albordo)  Pr 1500 1.70 1923 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1924 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1929 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1929 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1929 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1929 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1929 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1925 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1925 Moltina (1)  Prato silo Stelvio  Pr 1706 1.70 1925 Pierna  Pr 1806 3.00 1955 Pierna  Pr 1806 3.00 1955 Pierna  Pr 1807 1.70 1955 Alla Difees  Pr 1708 1.70 1955 Alla Difees  Pr 1708 1.70 1956 Sone Vins in Braian (B)  Pr 1808 Gelate  Pr 1809 3.00 1957 Mongualfo  Pr 1809 3.00 1957 Mongualfo  Pr 1809 3.00 1957 Mongualfo  Pr 1809 3.00 1957 Mongualfo  Pr 1809 3.00 1957 Mongualfo  Pr 1800 3.00 1957 Mongualfo  Pr 1800 3.00 1957 Mongualfo  Pr 1800 3.00 1958 Santa Moddaleva in Canina			1.70	1919			644		1000
Laga Varda   Pr   2   2   2   2   2   2   2   2   2	Ι΄		""			1	588	1 70	192
ALTO ADIGE  San Valentino alla Muta  Pr 1500 1.70 1953  Son Marriale  Pr 1335 1.70 1933  Sond'Elana  Pr 1500 1.70 1923  Sand'Elana  Pr 1500 1.70 1923  Sand'Elana  Pr 1500 1.70 1923  Sand'Elana  Pr 1500 1.70 1923  Sande Geltrude  Pr 1500 1.70 1924  Sande Geltrude  Pr 1500 1.70 1924  Son Pancrasio (Alborolo)  Pr 1500 1.70 1923  Motima (1)  Prate allo Stelvie  Pr 1500 1.70 1929  Motima (1)  Prate allo Stelvie  Pr 1500 1.70 1919  Motima (1)  Pr 1501 1.70 1919  Motima (7)  Pr 1501 1.70 1919  Andriana (7)  Pr 1502  Siliandro  Pr 1503 3.00 1953  Flores  Pr 1504 1.70 1952  Vipteano  Pr 1505 1.70 1953  Preti  Pr 1506 1.70 1955  Preti  Pr 1506 1.70 1955  Rideana  Pr 1507 1.70 1955  Pr 1508 Preti  Pr 1508 Preti  Pr 1509 1.70 1955  Pr 1509 1.70 1955  Rideana  Pr 1509 1.70 1955  Rideana  Pr 1509 1.70 1955  Rideana  Pr 1509 1.70 1955  Rideana  Pr 1509 1.70 1955  Rideana  Pr 1509 1.70 1955  Sane Vim in Braian (B)  Pr 1509 1.70 1955  Ratticio  Pr 1500 1.70 1955  Sane Vim in Braian (B)  Pr 1500 1.70 1955  Ratticio							319	1.70	196
San Valentino alla Muta	D ADIGE								196
Monte Maria         Pr         1335         1.70         1923         Sant'Elsus         P         1           Slingia         P         1726         1 70         1923         Sante Gehrude         Pr         1           Tubra         P         1270         1 70         1923         Zeccole         Pr         1           Matia         P         1556         1 70         1923         San Pancrazio (Alborela)         P           Sulda di Duntro         P         1900         1.70         1923         Pavirole         P           Trafet (1)         P         1548         1.70         1923         Moltina (1)         P           Prate allo Stelvio         P         1548         1.70         1923         Moltina (1)         P           Prate allo Stelvio         P         237         1.70         1993         Moltina (1)         P         1           Prate allo Stelvio         P         237         1.70         1994         Andriane (7)         P         2           Ganda         P         1257         1.70         1993         Terene Brenners (1)         P         3           Ballamina         Pt         260         3.00							2065	1,70	196
Silingia	- 1	I		' ' '		1 -	1634	1.70	
Tubre         P         1270         1 70         1921         Zeccole         Pr         1           Maxia         P         1550         1 70         1924         San Pancrasio (Alborelo)         P           Sulda di Dentro         P         1900         1.70         1923         Pavirole         P           Trafet (1)         P         1348         1.70         1923         Mottins (1)         F           Prato ello Stelvio         P         127         1.70         1919         Andriane (1)         F           Prato ello Stelvio         P         927         1.70         1919         Andriane (7)         P           Ganda         P         1237         1.70         1919         Andriane (7)         P           Ganda         P         1287         1.70         1923         Terms Branners (1)         P         1           Ballanista         Pt         2860         3.00         1953         Fleren         P         1           Maso Corio         Pr         2014         2.70         1952         Vipitano         Pc         3           Vernuga         Pr         1700         1.70         1952         Pruti         P						1	1536	1.70	192
Masia         P         1550         1 70         1924         San Pancrazio (Alborelo)         P           Solda di Dentro         P         1900         1.70         1923         Pavirole         P         1           Trafel (1)         P         1348         1.70         1923         Moltina (1)         F         1           Prata ella Stelvio         P         927         1.70         1919         Testimo (6)         P           Silandro         Pr         706         1.70         1919         Andriana (7)         P           Ganda         P         1257         1.70         1919         Andriana (7)         P           Ganda         P         1257         1.70         1923         Terma Brannara (1)         P         2           Ballamia         Pt         2860         3.00         1953         Flaren         P         1           Maso Corto         Pr         2014         1.70         1952         Viptueno         Pc         2           Similama         Pt         3016         3.00         1957         Alta Difeen         Pr         2           Vernaga         Pr         1700         1.70         1952	P						1500		195
Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part							1100	i	
Trafet (1)         P         1548         1.70         1923         Moitinn (1)         F         1           Prate allo Stelvio         P         927         1.70         1919         Tenimo (6)         P           Silandro *         Pr         706         1.70         1919         Andriane (7)         P           Gande         P         1257         1.70         1923         Terms Brannars (1)         P           Ballavista         Pt         2860         3.00         1952         Flores         P           Maso Corto         Pr         2014         1.70         1952         Vipitumo         Pe           Similaus         Pt         3016         3.00         1957         Alla Difeos         Pe           Vernuga         Pr         1700         1.70         1952         Prati         Pe           Princito         Pi         2320         3.00         1957         Rideans         Pr           Certeas         Pr         1327         1.70         1956         Dobbiaco         P           Cancera di Fuoci         P         1676         1.70         1952         Ranta Maddalena in Casina         P           Maso Gelate <td></td> <td></td> <td></td> <td></td> <td></td> <td>  -</td> <td>610</td> <td></td> <td>195</td>						-	610		195
Prate alle Stelvie         P         927         1.70         1919         Tenime (6)         P           Silandre *         Pr         706         1.70         1919         Andriane (7)         P           Ganda         P         1257         1.70         1923         Terene Brancara (1)         P           Ballavista         Pt         2860         3.00         1952         Floren         P           Maso Corto         Pr         2014         1.70         1952         Vipitono         Pe           Similaun         Pt         3016         3.00         1957         Alfa Difees         Pe           Vorruga         Pr         1700         1.70         1952         Prati         Pr           Vorruga         Pr         1200         1.70         1952         Prati         Pr           Vorruga         Pr         1327         1.70         1952         Ridenna         Pr         1           Cortosa         Pr         1327         1.70         1956         Sant Vina in Braina (8)         P           Maso Gelate         Pt         2050         3.00         1957         Mongualfo         P           Rattisio         P<						1	1165		192
Pr   706   1.70   1919   Andriene (7)   P			Ī				1133	1	198
P	1	I					635		191
Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page	I	Ī					E84		TW
Maso Carto         Pr         2014         2.70         1952         Viplano         Pr           Similana         Pt         3016         3.00         1957         Alia Difeea         Pr           Vernaga         Pr         1700         1.70         1952         Prati         Pr           Pinalta         Pi         2320         3.00         1957         Rideana         Pr         1           Certesta         Pr         1327         1.70         1956         Dobbiace         P         2           Casera di Fuori         P         1676         1.70         1966         San Vim in Braim (B)         P           Mass Gelate         Pi         2050         3.00         1957         Monguelfo         P           Rattisio         P         860         1.70         1952         Santa Maddalena in Casian         P				1	1,		1309	1	192
Similaria						1 -	1246		192
Vertuga         Pr         1700         1.70         1952         Prati         Pr           Pinalto         P1         2320         3.00         1957         Rideann         Pr         1           Certosa         Pr         1327         1.70         1956         Dobbiace         P         1           Casera di Fuori         P         1676         1.70         1966         Sano Vina in Braian (B)         P         1           Maso Gelate         Pt         2950         3.00         1957         Mongualfo         P         1           Rattisio         P         860         1.70         1952         Santa Maddalena in Casina         P							945		
Pinolto         P1         2320   3.00         1957   Ridenna         Pr   1           Cortesta         Pr   1327   1.70   1956   Dobbiace         P   1           Casera di Fuori         P   1676   1.70   1966   San Vina in Braian (B)         P   1           Mass Gelate         Pt   2050   3.00   1957   Monguelfo         P   1           Rattisio         P   369   1.70   1952   Santa Maddaleun in Casina         P   1				1			1353		1
Certoss         Pr         1327         1.70         1956         Dobbince         P         2           Casera di Fuori         P         1676         1.70         1966         San Vita in Braim (B)         P         1           Mass Gelate         Pt         2050         3.00         1957         Monguelfo         P         1           Rattisio         P         360         1.70         1952         Santa Maddaleus in Casim         P						1	948		
Casera di Fuori         P         1676         1.70         1966         Sane Vinn in Braina (B)         P           Mass Gelate         Pt         2050         3.00         1987         Monguelfo         P         1           Rattisio         P         360         1.70         1982         Santa Maddalena in Casina         P							1350		1
Mass Gelate Pt 2050 3.00 1957 Monguelfo P 1 Rattisio P 260 1.70 1952 Santa Maddalene in Casima P	1					-	1250	1	
Rattisio P 860 1.70 1952 Santa Maddaleus in Casima P	*	Ī			1	1 -	1351		
LIACUS SO						1	1078		
Naturno Pr 560 170 1958 Anternelva da Muzao P						1 -	1398		
				I .	-	1236			
				1		1	1030	Į.	

⁽¹⁾ Interruzione nel 1945 (2) Interruzione nel 1956 e 1958. (3) Interruzione nel 1956 e 1957 (4) Interruzione nel 1955. (3) Interruzioni nel 1940 e del 1948. (7) Interruzioni nel 1931; del 1933 el 1935, nel 1937: 1945; 1950 e nel 1959. • (8) Interruzioni del 1927 a) 1928 e nel 1945.

BACINO E STAZIONE	Tipo dell' apparacchis	Queta rai mere	Aftersal dell'appertochiq tel acolo	Anna del Intele delle seservationi	BACINO E STAZIONE	Tipo dell' apparecchie	Queta sul mary	Aberza dell'apparecchio nul suosa	Anno dell'intande delle
(segue) ALTO ADIGE					MEDIO E BASSO ADIGE				
	1				Bedegoe (13)	P	1562	1 70	1923
San Giovanni (1)	P	1611	3.70	1923	Collere (1)	P	426	1,70	1919
Compo Tures (2)	₽	890	1.70	1920	Bronnia	P	250	1 70	1919
Riva di Tures	Pr	1600	1.70	1920	Selomo (9)	Pr	224	1.70	1922
Nevas (diga)	Pr	1860	1 70	1966	Peio	Pe	1560	1.70	1920
Lappage (3)	Pr	1465	3.70	1923	Correct	Pt	\$000	3.00	1957
Selva dei Molini	P	1230	3.70	1920	Caroser (digs) * (14)	Pr	''		
Riamolino	P			1956			2600	1 70	1929
Sen Lorenzo di Sebeto (1)	1			1926	La Maro	P	1964	170	1929
Corvera	1	P 1558 170		1924	Peat	Pr	1201	1,70	1928
San Cassiano	1	P 1545 170 P 1396 1.70		1923	Pran Palis (dige)	P	2800	1 70	1965
Longiarù	'			1923	Passo del Tonale (15)	Pr	1850	1 70	1922
San Martico in Bades Longues (4)	Pr P	1117	1.70	1920	Mezzana	P	956	1 70	1919
Fundres	P	1030	1.70	1920	Malè	Pr	737	1 70	1979
Vandoias (5)	P	1159 873	1.70	1923	Pressole di Rabbi	P	1310	2.70	1955
Vallen	P	1354	1.70	1923	Proves	P	1616	1.70	1923
Luson (6)		972	1.70	1923	Cles	Pr	656	1.70	1919
Втензапоне Ф	Pr	560	2.70	1920	Fonds (16)	Pr	980	1 70	1919
Loufona (7)	P	1150	1.70	1923	Mendela	P			
Ponts Gardens	P	490	1.70	1920	Remona	· .	1369	1 70	3919
Fie (8)	P	900	1.70	1923		P	200	2.70	1925
Tires (1)	P	3019	1.70		Senta Giuștina	Pr	532	1 70	1952
Sopraholiano				1923	Demiso	P	436	1.70	1919
·	l r	1206	1.70	1930	Paganella	P	2125	1.70	1931
Cardeno (9)	Pr	646	1.76	1921	Speemaggiore	Pr	565	1 70	1919
Passo di Contaiunga	P	1753	1 70	1955	Memolombardo	P	215	1.70	1919
Nova Lavante (10)	Pr	1176 170 1920		1920	Zambana (1)	Pr	210	1.70	1924
Riobianco (11)	₽	1350	1.70	1921	Pian Fedria (17)	Pr	2044	3 70	J936
Sarentino	Pr	996	1 20	1921	Mania	P	1379	3 70	1923
Bolzano (12)	Pr	254	1.70	1919	Mocna (13)	Pr	1198	1.70	1919

⁽¹⁾ Interruzione ne 1945. (2) Interruzioni dei 1944 el 1945 e nel 1954. (3) Interruzioni nel 1927 dal 1946 e dal 1952 el 1953. (4) Interruzione nel 1957 del 1945 el 1947. (6) Interruzioni nel 1957. (7) Interruzioni del 1948 (8) Interruzioni del 1945 el 1945. (9) Interruzioni del 1945 el 1947. (10) Interruzioni nel 1952. (11) Interruzioni nel 1955. (12) Interruzioni del 1945 el 1947. (13) Interruzioni del 1945 el 1947. (14) Interruzioni del 1948 el 1947. (15) Interruzioni del 1945 e nel 1945. (16) Interruzioni nel 1945, nel 1948 e nel 1945. (17) Interruzioni nel 1945, nel 1948 e nel 1945.

BACINO E STAZIONE	S delle a la la parage de la la la la la la la la la la la la la						Quots sel marri	Alteran dell'apparection sol prote	Anno dell inche delle copervationi
(segue) MEDIO E BASSO ADIGE					(megum) MEDIO E BASSO ADIGE				
Paura di Rolla	P	2000	1.70	1919	Ballana Varonero	₽	348	1.70	1911
Panevegglo	P	1520	1.70	1926	Dološ	P	115	1 70	1926
Farte Buse (dige)	P	1480	1.70	1967	Affi	P	188	1.70	1914
Predamo	Pr	1920	3.70	1919		_			3016
Cayaleso	Pr	1014	1.70	1919	San Pietro in Cariano (7)	P	360	1.70	1910
Cadino di Fiemme	P	1150	1.70	1926	Fanc (8)	P	624	1.70	1911
Stramentime (dige)	P	800	1.20	1967	Vorena	Pr	60	1 70	1927
Anterivo (1)	P	1209	1.70	1920	Pour di Sant'à ann	l p	954	1 70	1926
Pomolago	Рт	460	1.70	1929	Fome di Sant'Anna	<b> </b>	754	,,,,	
Lavia	P	230	170	1919	Reverò Veronama (10)	Pr	847	1 70	1919
Monte Bandone (2)	Pr	1530	1.70	1926	Tregnage (2)	P	373	1 70	1910
Tranto +	Pr	315	9.10	1919	Compo d'Albero (11)	P	901	1.70	1925
Sant'Orgola	P	925	1.70	1929					
Plasse Piné	Р	1067	1.70	1919	Ferrence (12)	P	361	1 70	1925
Lauo delle Plane (diga)	Р	1030	1 70	1967	Chiamgo	Pr	180	1.70	1922
Aldeno	Ъ	212	3 70	1923	Souve (B)	P	40	1 10	1923
Folgaria	Pr	1168	1.70	1901		ı			
Speecheri (dige)	Pr	860	1.70	1966		l			
Planes (Terragnolo)	P	782	1.70	193)	PIANURA FRA BRENTA E ADIGE				
Foshess (3)	P	700	3.70	1922		}			
Rovereto	Pr	211	1.70	1919	Continue	P	34	1.70	1920
Roman (4)	P	974	1.20	1925	Padava *	Pr	12	1,70	1909
	Pr	130		1956	Legnuro	Pr	10	2.70	1964
Loppio		670		1926			7	1 10	1950
Brentonico (5)	P	709		1927	Pjove di Sacca	Pr	'	1.70	1930
Hanchi	-			1919	Beveleuts	Pr	7	1.70	1911
Ala (6)	Pr	190			Santa Margherita di Codevigo	Pr	. 4	1 70	1929
Pra da Stua	Pr D	1045		1953	Zovencado	Pr	280	1 70	1916
Spiemi di Monte Baldo	P	930	1 70	1909	2070-000	, "	200	110	1710

⁽¹⁾ Interruzione nel 1947 - (2) interruzioni del 1945 al 1946 (3) Interruzioni nel 1934, 1945, 1954 e nel 1957 (4) interruzioni del 1942 el 1945 e nel 1947 - (5) Interruzioni nel 1931 nel 1944; del 1945 el 1945 el 1945 (6) Interruzioni del 1944 al 1946 (7) Interruzioni del 1922 e nel 1945. (8) Interruzione nel 1945. (9) interruzione nel 1945. (9) interruzione nel 1945. (9) interruzione nel 1945. (10) Interruzione nel 1947 - (11) Interruzione del 1947 - (12) Interruzioni del 1945 el 1947

BACTNO 2 2 2		t					ino 190		
BACTNO R STAZIONE	Tipo dell' apparacchio	Quota tul mitre	Afterza dell'apperecchia auf annio	Apreb dell'Inisio delle chervizioni	BACINO E STAZIONE		Quota en mare	Aftersa dell' apparechib nul note	Anns day' intalo delle secryvazioni
(segue)					(segue)				
PIANURA FRA BRENTA E ADIGE		,			PIANURA FRA ADIGE E PO				
Cul dá Guia	Pr	Pr 60 1.70 1		1927	Leola della Scala (2)	Р	29	1.70	1909
Lonigo (1)	P .	311	1.70	1930	Berelone	P	24	1.70	1911
Cologna Vanets	Pr	24	1.76	1910	Senguinette (1)	P	19	1.70	1923
					Lognago (4)	Pr	16	1.70	1910
Albaredo d'Adige	P	24	170	1911	Badia Polerine (1)	P	11	1.70	1911
Monteguldella	P	23	1 70	1911	Torrella Venela	Pr .	10	1 70	1926
Albettone	Pr	18	1 70	1955	Botti Barbarigha (5)	Pr	7	1 70	1928
Montaguena	Р	14	2.70	1938	Rovige (6)	Pr	4	1.70	3909
Coto	Pr	13	1 79	1910	Sen Martino di Venezza	P	6	1.70	1910
Buttaglia Taemo	P	n	1.70	1910	Cartelahovo Varonesa (7)	Pr	130	3.70	1911
					Roverballa	P	42	1.70	1928
Stangbella	P	7	1.79	1910	Castel d'Ario (8)	Pr	24	1.76	1910
Bagnoli di Sopra	Р	6	3.76	1911	Ostiglia	P	13	1.70	1911
Conetta	Pr	4	1.70	1911	Castelmone (9)	P	12	1 70.	1924
Cavanella Motte	Pr	1	1.70	1939	Ficurolo (10)	Б	10	1.70	1909
					Piesse Umbertiane	Pr	9	2.70	3909
					Inda del Messane	P	3	1 70	1937
PIANURA FRA ADIGE E PO					Motta di Lama	Pr	a	1 70	1928
					Baricetza	Pr	3	1.70	19 <b>2</b> 8
Villafranca Veronese	Pr	54	1.76	1913	Ca* Cappelline	P	2	1.70	1910
Zevio (2)	Pr	31	3.70	1911	Sedocen (idrovova)	Pr	2	1.70	1950

⁽¹⁾ interruzioni del 1945 el 1946. (2) interruzione nel 1945. (3) interruzioni del 1945 el 1967 nel 1957 e nel 1957. (4) interruzioni del 1934 el 1935 e del 1945 el 1946. (5) interruzioni nel 1962. (6) interruzioni nel 1963. (7) interruzioni del 1946 el 1949. (8) interruzioni nel 1947 e nel 1954. (8) interruzioni nel 1945 e del 1946 el 1950. Interruzioni nel 1945.

(Pr) Bac man	Ad CO		SOV							0 1			m	OGG	LOWE,	البائد المؤارا	Land.	in the same	MON			- 1
		INF I	OI ST.	ATO :		NZO	(372	<b>m</b> 4.	m-)	Clorao	(Pr)	Buc		dal O							m s.	m.)
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Totale sunuo:	1151.4 m	L/M				Gie	ent pi	avati	110		Tota	le une	uo 1	227.4	mm.		_		Gran	ni po	voil :	110
4D3 B(-	det CO		PE			N70	(00)	i m u.	_ \	Сютов	(Pr)	Bec	. min	dal (			OLA		ONZO	(61		ш.)
(P) Bas min	A	M	G	L	A	5	0	N	D	3	G	F	M	A	M	G	L	A	8	0	N	b
8.4	1-	27	_ 1	61			4.0	_	_	1	2.6	-	_		8.6	_	-	-	1.4	8.0	0.3	_
9.6	7.3 12.6 21.5	0.6   1.8   2.0   1.3   55.5   3.5   12.3   181.7	9.6 2.5 9.6 0.2 0.2 16.2 0.3 20.5 32.2 10.3 20.5	2.3 7.6 16.0 2.1 7.0 12.2 64.7	17.5 1.3 19.6 10.3 17.8 17.8 10.3 17.8 10.4 24.1 11.5 138.6	9.0 3.5 23.0 37.1 3.7 4.5 4.1 2.5 15.3 2.0 28.2 2.5 2.0 27.0	10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	0 7 7.0 36.0 5.2 1.1 1.0 5.8 20 1 9.2 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.0 5.0 20 1 1.0 5.8 20 1 1.0 5.8 20 1 1.0 5.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20 1 1.0 5.0 20	30.4 30.4	27 28 29 30 31	6.4 2.0 23.2 1.6 0.6 20.0 0.2 6.8	0.2 8.8 21.6 3.4 11.0 5.2 0.2 8.4 0.2 1.8 25.6 9.8 0.6 	13.0	0.3 0.8 0.6 13.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.6 12.6 12.6 12.6 1.2 25.6 31.0 1.2 9.5 0.4	0.2 0.4 0.2 3.6 4.8 0.2 1.4 16.2 1.6 5.0 69.8 0.2 1.6 1.6 1.6 1.6	1.4 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	19.8 3.8 0.9 2.2 8.8 8.4 7.4 21.4 0.6 16.4 0.8 0.8 0.8 0.8	25.2 1.0 4.2 12.6 2.0 2.0 10.8	35,4	1.0 6.4 19.4 8.6 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.8 3.4 10.6 32.3 41.5 92.4

(Pr)				CISE	RIIS (SONZ		se Gro		in 1	m.)	Пость	(P)			-			PER				ha &	1960 m.)
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3 14 Totale annu	6 2	B 256.6		18	11	18		4 rol pi	13 ovost:	143	plotes	2? Tota	15? de au	7	933.0			11t	177	19* Gia	3 mad pid	12 vosi i	132
(P)		CE			SUPE ISON2		RE	(329	) as s	m)	Giorna	(P)					ATT:	tson2	03		(196	DL S.	m.)
G F	M	À	М	G	L	A	5	0	N	D	_ \$	G	P	M	A	М	G	L	A	8	0	N	D
5.2 — 14.5 — 45.6 — 29.3 — 1.5 — 44.8 — 18.9 — 9.5 — 19.3 — — 10.0 — 100.6 — 60.0 — 70.6 — — 70.6 — — 19.7 501.0 — 2 — 15	0 2 5.5 2.3 a.7 2.0 a.7 2.7 4 5	3.6 3.4 14.0 23.0 30.9 ————————————————————————————————————			33.4 55.4 11.3 7.5 69.5 7.8 5.0 1.3 2.5		7.5 3.6 15.5 70.2 4.7 1.2 16.4 16.0 5.1 46.0 63.7 1.0 2.9 42.4 4.7 14.5 3.9 34.4	72.6	193 3.0 12.7 102 5.0 6.4 8.0 16.5 195.2 63.8 2.9	0.2 5.6 37 1 39 3 13 5	1 2 3 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Ht. No.	23 5 7 2 3.3 1 1 1 1 1 1 1 1 1 35.0 5°	29 1 27.0 11.8 46.9 29.6 15.0 18.0 18.0 18.7 72.9 77.0 18.7 72.9 77.0	1.2 1.0 5.8 22.3 15.0	7,5 12.0 78.1 	[150.0]		40.0   5.5 	7.3 1.0 92.4 60.6	12.2 2.0 45.0 52.0 81.4 2.1 0.5 2.1 44.5 28.0 10.6 16.1	HILLI TILLE	12.0 10.0 16.4 5.0 12.0 2.5 9.0 10.0 196.2 51.8 5.0 1	

(P)				OMP				(372	Di K.	m.)	Clorus	(P)					OVOI				{136	772. jú.	m. \
G   F	M	A	M	G	L	A	8	0	N		ő	G	F	¥	A	М	G	L	A	S	0	N	D
37.5 37.5 37.5 32.5 32.5 32.5 32.5 32.5 33.5 34.5 35.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5 37.5	2 1.0 5 1 1.0 6 1.6 1.6 1.6 1.6 1.6 1.6		8.5 6.9 3.8 2.5 6.9 1 2.0 1 2.7 2.7 1 2.5 2.5 3.3		13.7 0.3 56.7 7.0 5.3 56.7 9.6 4.9 2.0 55.2 3.4 7.0	9 6 1.3	9.3  S.0   27.3  47.9 	62.5	1.5 11.5 2.5 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	3.9 1.5 18.7 33.9 13.2 0.9	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 29	5.5' 8.2'	43.0 8.2 1.4 23.5 9.0 2.5 14.5 1.0 5.4 35.4 56.0 61.0 61.0	154	5.0 0.5 8.8 26.2	8.8 1.1 1.8 0.7 0.5 7.3 31.2 18.0 14.0	8.6 32.3 9.2 4.0 45.2 3.0 2.3 3.0 2.3 12.7 1.4 4.7 12.0 49.5 5.0	47.0 19.3 8.1 27.2 11.6 44.5 4.4 5.4	12.3 0 7 29.5 1.5 35.3 2.0 18.7 2.1 12.6 1.9	20.0 4.0 6.4 30.5 1.0 4.4 0.6 10.3 27.7 4.4 5.0 3.5 32.0 11.4	1 2 1 1 1 1 2 2 2 5 2 5 2 5 2 5 2 5 2 5	0.6 11.3 5.1 12.8 8.2 9.8 12.2 14.0 122.4 42.5 2.4	222333315
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9.8° —	M	A	M 10.6	G	L	A	8	0	N	D	1	9.91		М	A	15.4	G	L	A	13.7	0	N 0.8	L
17.2° — 47.6 — 47.6 — 38.2 — 5.6 — 4.6 — 4.6 — 4.6 — 4.6 — 4.6 — 4.6 — 16.2 — — — — — — — — — — — — — — — — — — —	1		1.4 2.6 1.2 0.8 1.8 4.8 1.9 4.8 1.9 6.2 6.3 6.3 6.3 6.3	37.0 1.0 0.4 3.4 1.2 10.2 12.0 2.2 4.6 0.2 1.4 1.4 3.2 6.0 28.2 0.4 0.4 0.5 13.6 47.0 9.0 4.2	63 6 17.0 6.2 39.6 1.4 13.2	0.2 12.6 1.2 0.8 1.6 22.3 2.6 27.0 1.8 45.8 2.0 23.4 36.0 1.8	0.2 2.6 58.4 26.0 20.0 20.0 20.0 4.0 6.0 4.4 0.2 7.0 3.4 75.6 0.2 18.6	0.2 	15 0 6.6 13.8 13.8 10.8 10.8 11.2 116.0 11.4 10.2	0 6 5.0 5.0 15.6* 47 0 30.6	25 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	15.77 	33 2 22.5 4.8 46 9 10.6 33.8 19.6 5.6 19.6 60 9 113.4 57.8 83.3	1.8 9.8 2.2 9.9 1.2.5 21.3 0.7	4.4 0.9 6.4 1) 8 37.3 25.6	0.5 4.9 0.8 8.8 16.2 16.2 62.6	38.6 2.5 1.8 5.1 20.9 21.6 3.8 9.6 15.5 15.5 15.5 47.6 11.1	48.5 141 11.3 59.1 11.3 6.2 7.6 29.2	21.2 6.4 63.5 4.5 15.1 2.2 26.6 0.8 12.7 3.2 4.4 2.5 39.3 24.3 7.8 1.7	1.3 31.8 36.2 - - 15.4 34.1 - - 13.3 4.1 18.1 4.2 10.4 14.8 6.5	121 573 78.9	1.4 10.4 19.7 11.2 0.8 16.3 11.3 2.2 102.4 38.9 6.8	899511

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6 14 4 Totale annuo: 2	8 13 211.9 mm		197 10	16 Guern	4 13 li pieresi:	4 126	E glood phread	3 Tota	14- lo ses	42 tuo: 3	9		18	10	18	18		139	4
(Pr)	I	CIVID			(130 m m		Ciorne	(P)						LFAN ISON2				73. 0.	
G F M	AM	G	LA	3	0   10	D	ن	G	P	M	A	M	G	L	A	8	0	M	D
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Tabella I. — Osservazioni pluviometriche giornaliere.

	_				SES	TO									CA	MDA	POSI	EA T	TO TO	ATC	ANA	(E)		
(Pr)				Ba		DRAV	7A.		(1310		т.)	PEL P	(P)		UA	MILO					anai		hr s.	ա.
G	P	М	٨	М	G	L	I A	8	0	N	D	اڭ	G I	F	М	A	M	G	L	A	5	0	N	D
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3.5		ΞĮ			28.6	=	20.5		= [	=	=	2	11.2				15.0	41.1	F		20101			_ !
_	8.41		13.0		27		2.6	1.2		40.0		3 4		44.8		21.5				4.9			15.3 30.2	
	7.0	-		7.5	22.1	Ξ.	12.7	14.7	-	-		S	-	20.2	_	LED OF	15.4	6.4	- 1	_	49.5	<b>-</b> j	7.7	- 1
	117		7.3 9.3	3.6 19.4	4.B 8.8	0.3	167			_	_	6 7	_	4.5 30.8	_	20.0 19.1	[10.0] 24.7	1.6		-	2.0	-1	12,3	
2.1	_		Ló.B	6.0	89		8.9	-			-	8		8.7	-	13.7	11.5	5.0		16.3	1,7		63	
	7.2		9.1	_	5 4 6.5	4.0	4.0 5.9	2.3 0.5	4.7	_		10	1.2	15.6 11.4	_	12.4		15.1	12.6	7.6 6.7	_	8.0 10.7	6.8	_
1		1.5	-	7.0	-	12.2	5.8	6.0 6.8	-		_	11	=	=	1.0	_	-	1.0	1.3	3.1	ا – ا			
	_	1-10		41.2			0.6	0.00				13	_	-	1.5	i	28.B	, <b>-</b>	-	-	12.5			-
15.5		_			13 Q 10 3	11 9	25.2	09		31.81	_	14 15	0.5	1.0	_			107	14.1 26.0	13.2	2.1			
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-	6.3	_		18.9	_	5.0	18.5	-	-0.6	23.0	5,0° 5.8°	17 1¢	_	2.8	- 11.5	3.2	18.9	5	17.8	46.2	40.3	(4.7	70.3° 47.1°	116.4°
	_	_	_		2.4	_	1.6	0.9	_	8.4	7.6	19 20	_	-	_		1.2	13.8	.5.01	14.8	8.0	-	7,9	20.41
	- 1	_	_	-	0.9	_		-	_	_	_	21	_	1.0	13	= 1	[	24.8	5.0		_	_	_	_
	1.3	4.5		4.3	16.6		_	4.1	_		_	23		10.2° 48.9	17.6	=	1.4	17.9	_	16.7	21,5 2.7	_	_	_
-	_	_	3.8	-	18 7	1.5	4.0	-	_	-	-	24		26.8	-	- 1	-	_	-	- !	-	*****		
	11.6	_	3.9	8.6	_	16.8	_	-	_	_	_	25 26	2.5°	12.4		_	7.B	_	42.1					
19.0		_	4.2	5.5	13.0				_	= 1	_	27	3.1°	_	_	10.01	0.5	_	27.8	_ '	=			_ i
-	+		19	2.4	-	_	1.5		_	_	_	29	=	=	_	71	-		_	-	- 1		=	=
		_	4.3	4.5		0.5 22.5	25.5 9.3	6.3	_	_	=	30				18.4	_		_	28.0 18.4	22,3	_	-	_
46.1	61.6	71	73,6		194.4		163.6	0.10	11.5	128.7	18.6	Tel. mens.	40 1	228.5	26.4	135.4	143.4	161.8	188.5		209.1	23.4	220.4	54.3
5	8	3	10	11	16		15	10	2	6	8	fi. glassi glassed	6	14	5	10	157	15?	11	26	187	41	11	49
Tati	la enc	100: I	025.3	mm				Gree	rni pi	pveei:	102		Tota	le ann	_		10 III					rai pu		122
_																								
1				7	ARV	/ISIO	)		_ •							C	AVE	DEI	PR	EDI	L			
(Pr)			·			/ISIO			(75)	- 6	m.)		(Pr)			C		DEI			L	(901	<b>75.</b> II.	m.)
(Pr)	P	M	A					9	(75) O	m 6.	m.)	Ciorno	(Pr)	F	м	C A					L	(901 O	m ii.	m.)
G 20.3		M	A	M 6 0	G		A	9 5.0	0			Corne	G 27.0°		M -		He 14.2	G	L L	A	8 5.0		N _	
G			=	M 6 0	G 40.0	DRAV	A A 0.8	5.0	0	N _	Ď	se George	G	F	=		He 14.2 22.4	G 74.8	L 0.2	A — 0.2	5.0 0.2	4.2	N 3.4	D
20.3° 20.4°	F	1111	 0.2 30.0	M 6 0 5.6 0.4 0.6	G 40.0 0.4	L	A 0.8 24.0 5.0	5.0 0.4 0.4	0.6	N 20.0 33.0	D -	de terse de	G 27.0° 36.0°	F - 60 0°	=	A = 21 0°	He 14.2 22.4 2.6 1.0	G 74.8	L L	A 0.2 33 4 11.0	5.0 0.2 0.4 1.6	4.2 - 0.4	3.4 62.4 76.2	D
20.3° 20.4°	P		— 0.a	M 6 0 5.6 0.4	G 40.0 0.4	L	A 0.8 24.0	0.4	0.6	N - 20.0	D -	Corne	27.0° 36.0°	F -	=	A 21 0' 12.2'	He 14.2 22.4 2.6	G	L 0.2	A 0,2 33 4	3.0 0.2 0.4	4.2 - 0.4	9,8 62.4 76.2 15.6	D 
20.3° 20.4°	F 40.6' 50.2' 15.8' 20.5'	1111111	0.3 30.0° 18.4 22.3 26.7	M 6 0 5.6 0.4 0.6 12.8 12.2 13.2	40.0 40.0 0.4 8.6. 3.2:	L	A 0.8 24.0 5.0	5.0 0.4 0.4 56.8 1.0	0.6 0.6 0.6	20.0 33.0 7.8 10.0 0.8	t	Corne to the corne	27.0° 36.0°	60 0° 30.0° 10 0° 39.0°	11:1111	21 0° 12.2° 42.2 36 0	He 14.2 22.4 26 1.0 2.8 18.0 121.4	74.8 2.2 7 4 8.4 2.8	DRAV	A 0,2 33 4 11.0 0.2	5.0 0.2 0.4 1.8 78.8 3.2	0.4 0.4 0.2	3,4 62,4 76,2 15,6 10,4 2,6	D
20.3° 20.4° — — — —	F 40.8' 50.2' 15.8'	111111	0,2 30.0 18 4 22,3	M 6 0 5.6 0.4 0.6 12.8 12.2	40.0 0.4 8.6 8.2 1.0 3.4	L	A 0.8 24.0 5.0 31.4 6.0 3.2	5.0 0.4 0.4 56.8 1.0	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6	D	Corne Corne	27.0° 36.0° 3.0°	60 0° 30.0° 10 0°	1 : 1 1 1 1	21 0° 12.2° 42.2	He 14.2 22.4 26 1.0 2.8 18.0 121.4	74.8 2.2 7 4 8.4 2.8 9.0 7.2	DRAV	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6	5.0 0.2 0.4 1.8 78.8 3.2	0 4.2 0.4 0.2	3,8 62.4 76.2 15.6 10.4 2.6 7.6 9.0	D
20.3° 20.4°	F 40.8' 50.2' 15.8' 20.5' 9.4'	1 1 1 1 1 2 2	0.2 30.0° 18.4 22.3 26.7 45.3 14.2°	M 6 0 5.6 0.4 0.6 12.8 12.2 13.2 5.8	40.0 40.0 0.4 8.6 3.2 1.0 8.4	L I	A 0.8 24.0 5.0 11.4 6.0 3.2 3.2	5.0 0.4 0.4 56.8 1.0 5.2	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.0° 36.0° 3.0°	60 0° 30.0° 10 0° 12.0° 12.0°	11111:11111	21 0° 12.2° 42.2° 36 0 65.0° 24.6°	He 14.2 22.4 26 1.0 2.8 18.0 121.4 17.6	74.8 2.2 7 4 8 4 2.8 9.0 7.2 12.0	DRAV	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6 2.8	5.0 0.2 0.4 1.8 73.8 3.2 2.6	0.4 0.4 0.2 13.0 9.2	3.8 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8	D
G 20.3' 20.4'	F 40.6' 50.2' 15.8' 20.5' 9.4' 5.3'	0.2	0.3 30.0 18.4 22.3 26.7 45.3 14.2	M 6 0 5.6 0.4 0.6 12.8 12.2 5.8	40.0 40.0 0.4 8.6 8.2 1.0 3.4 10.2	DRAV	A 0.8 24.0 5.0 5.0 3.2 5.2 5.3 4.0	5.0 0.4 0.4 56.8 1.0 3.2 0.2	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6	D	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.0° 36.0° 3.0°	60 0° 30.0° 10 0° 12 0° 18.0°	0.6	21 0° 12.2° 42.2° 36 0 65.0° 24.6° —	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0	0.2 	A 0,2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0 5.6	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 1).8	0.4 0.4 0.2 13.0 9.3	3.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8	G
20.3° 20.4° ————————————————————————————————————	F 40.6' 50.2' 15.8' 20.5' 9.4' 5.3'	0.0	0.2 30.0° 18.4 22.3 26.7 45.3 14.2°	M 6 0 5.6 0.4 0.6 12.8 12.2 5.8	40.0 40.0 0.4 8.6. 8.2: 1.0 8.4 {10.2: 0.2:	L IS.8	A 0.8 24.0 5.0 5.0 3.2 3.2 5.3	5.0 0.4 0.4 56.8 1.0 5.2	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 0.2	1151111111	000000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000	27.0° 36.0° 3.0° 0.5°	60 0° 30.0° 10 0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0°	1   1   1   1   6.6	21 0° 12.2° 42.2 36 0 65.0° 24.6°	He 14.2 22.4 26 1.0 2.8 18.0 121.4 17.6	74.8 2.2 7 4 8 4 2.8 9.0 7.2 12.0	0.2 	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0	5.0 0.2 0.4 1.8 73.8 3.2 2.6 0.2 0.2	0.4 0.4 0.2 13.0 9.3	3.8 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8	Q.2*
0.1°	F 40.8' 50.2' 15.8' 20.5' 5.3' 5.3' 1.2	0.2	0.3 30.0 18.4 22.3 26.7 45.3 14.2	8 6 0 6 0 6 0 6 12.8 12.2 5.8	40.0 0.4 8.6 8.2 1.0 3.4 10.2 7.0 15.6	DRAV	A 0.8 24.0 5.0 3.2 3.2 5.3 4.0 10.2	5.0 0.4 0.4 56.8 1.0 5.2 0.2 11.4 3.2	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2	D	000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	36.0°	60 0° 30.0° 12.0° 12.0° 12.0° 3.2° 3.2°	0.6	A 21 0' 12.2' 42.2 36 0 65.0' 24.6' -	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 4.4 12.3 22.6	DRAV	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 11.8 8.8	0.4 0.4 0.2 13.0 9.3 0.2 0.2	3,8 62,4 76,2 15,6 10,4 2,6 7,6 9,0 5,8	D
20.3° 20.4°	F 40.8' 50.2' 15.8' 20.5' 5.3' 0.2 0.2 0.2 2.8'	0.2	0.2 30.0 18 4 22.3 26.7 45 3 14.2	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8	40.0 40.0 0.4 8.6 3.2 1.0 8.4 10.2 7.0 15.6 20.2	DRAV	A 0.8 24.0 5.0 11.4 6.0 3.2 5.3 4.0 10.2 0.4	5.0 0.4 0.4 56.8 1.0 5.2 0.2 11.4 3.8 48.6 39.4	0.6 	7.8 10.0 0.8 5.2 1.6 6.2 0.2	D	00000 1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17	27.0° 36.0° 3.0° 0.5°	60 0° 30.0° 10 0° 12.0° 12.0° 0.8°	0.6° 0.6° 0.6° 0.12° 1.2° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4	A 21 0° 12.2° 42.2° 36 0 65.0° 24.6° —	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 4.4 12.2 22.4 26.4 0.4	DRAV L 0.2	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 11.8 8.8 76.4 96.2	0 4.2   0.4   0.3   13.0   0.2   0.2   1.6   1.4	3,8 62,4 76,2 15,6 10,4 2,6 7,6 9,0 3,8 0,2 0,2 109,4	D
20.3° 20.4°	F 40.8' 50.2' 15.8' 20.5' 5.3' 1.2 0.2	0.000	0.3 30.0 18.4 22.3 26.7 45.3 14.2	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 0.2 20.8	40.0 0.4 8.6 8.2 1.0 3.4 10.2 7.0 15.6	15.8 15.8 12.2 14.4 41.4 6.0 21.0	A 0.8 24.0 5.0 11.4 6.0 3.2 5.3 4.0 10.2	5.0 0.4 0.4 56.8 1.0 5.2 0.2 11.4 3.2 1.8 48.6 39.4 0.2	0.6 	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5	0.1' 0.1' 0.3' 1.0' 20.0' 16.5'	9 10 11 12 13 14 15 16 17 18	3.0°	60 0° 30.0° 10 0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0°	0.6	21 0° 12.2° 42.2 36 0 65.0° 24.6°	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 4.4 12.3 22.4 26.4 0.4 7.8	DRAV  0.2	A 0.2 3.3 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6 66.2	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 11.8 8.8 3.4 76.4	0   4.2   0.4   0.3   13.0   0.2   1.6   14   0.4	3,4 62,4 76,2 15,6 10,4 2,6 7,6 9,0 3,8 0,2 0,2 109,4 89,0	D
0.1°	F 40.6' 50.2' 15.8' 20.5' 9.4' 5.3' 1.2 0.2 2.8' 1.9	0.000	0.2 30.0 18 4 22.3 26.7 45 3 14.2 0.4	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 0.2 28.8 2.6 15.0 2.5	40.0 40.0 0.4 8.6 8.2 1.0 3.4 10.2 7.0 15.6 20.2 4.6	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6 1.2	A 0.8 24.0 5.0 5.0 3.2 5.3 4.0 10.2 04 30.0 15.0	5.0 0.4 0.4 56.8 1.0 5.2 0.2 11.4 3.2 1.8 48.6 39.4 0.5	0.6 0.6 0.2 7.2 6.6 0.4	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D   0.1'   0.1'   0.3'   1.0'   20.0'   16.5'   30.5'	00000 1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20	27.0° 36.0° 3.0° 0.5°	60 0° 30.0° 10 0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0°	0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6°	A 21 0° 12.2° 42.2° 36 0 65.0° 24.6° —	He He 14.2 22.4 26 1.0 2.8 18.0 121.4 17.6 17.2 12.8 17.2	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.0 4.4 12.3 22.4 26.4 0.4 0.4	DRAV  0.2	A 0.2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 11.8 8.8 76.4 96.2 16.2 2.2	0.4 0.4 0.2 13.0 9.3 0.2 0.2 1.6 0.4 0.4 0.2	3.8 62.4 76.2 15.6 10.4 2.6 7.6 9.0 3.8 0.2 0.2 109.4 89.0 13.6	0.2°
0.1°	F 40.6' 50.2' 15.8' 20.5' 5.3' 1.2 0.2 2.8' 1.9 9.2'	0.2	0.3 30.0 18.4 22.3 26.7 45.3 14.2 0.4	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 0.2 28.8 2.6 15.0 2.6 15.0 19.6	40.0 40.0 0.4 8.6 8.2 1.0 3.4 10.2 7.0 15.6 20.2 4.6	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6	A 0.8 24.0 5.0 5.0 5.2 5.3 4.0 6.0 15.0 15.0	5.0 0.4 0.4 56.8 1.0 0.2 11.4 3.2 1.8 48.6 39.4 0.2 6.8 0.2 10.4	0.6 0.6 0.6 0.2 0.6 0.4 0.6 0.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	0.1' 0.1' 0.3' 1.0' 20.0' 16.5' 30.5'	000000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	27.0° 36.0° 3.0° 0.5°	0.8 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	0.6° 0.6° 0.2° 1.2.1.4 0.6° 1.2.5 56.2	A 21 0° 12.2° 42.2 36 D 65.0° 24.6° —	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 4.4 12.2 22.4 26.4 0.4 7.8	DRAV  0.2	A Q.2 33.4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6 66.2 31.4 0.4	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 11.8 8.8 76.4 96.2 16.2 2.2 50.8	0.4 0.2 13.0 9.9 0.2 0.2 1.6 0.4 0.2	3.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8 0.2 0.2 109.4 89.0 13.6	D
G 20.3 20.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 40.6' 50.2' 15.8' 20.5' 5.3' 1.2' 0.2' 2.8' 1.9 9.2' 40.8'		0.2 30.0 18 4 22.3 26.7 45 3 14.2 0.4	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 	40.0 40.0 0.4 8.6 8.2 1.0 8.4 10.2 7.0 15.6 20.2 3.2 4.6 23.2 13.2	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 0.6	A 0.8 24.0 5.0 11.4 6.0 3.2 5.3 4.0 15.0 15.0 15.0	5.0 0.4 0.4 56.8 1.0 3.2 11.4 3.2 1.8 48.6 39.4 0.2 6.8 0.2 10.4 15.4	0.6 0.6 0.2 0.6 0.6 0.6 3.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D   0.1'   0.1'   0.3'   1.0'   30.5'   1.0'   30.5'   1.0'   1.0'   30.5'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.0'   1.	20020 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 12 12 12 12 12 12 12 12 12 12 12 12	G 27.0° 36.0° 3.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	0.6° 0.6° 0.2° 1.2° 1.4° 0.6° 1.2° 1.4° 0.6° 1.2° 1.4° 0.6° 1.2° 1.4° 0.6° 1.2° 1.4° 0.6° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	A 21 0' 12.2' 42.2 36 0 65.0' 24.6'	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 12.2 32.4 26.4 0.4 7.8 4.0 0.4 52.8 17.4	DRAV  L 0.2	A Q.2 33 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6 — 66.2 31.4 17.0	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 0.2 1).8 8.8 76.4 96.2 16.2 2.2 50.8 33.0	0   0.4   0.3   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.	3.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 3.8 0.2 25.0 109.4 89.0 13.6 0.2	D
0.1°	F 40.6' 50.2' 15.8' 20.5' 5.3' 1.2 2.8' 1.9 2.8' 1.9 26.8 33.2'	0.2 0.6 0.6 0.6 15.6 0.4	0.3 30.0 18 4 22.3 26.7 45 3 14.2 0.4	80 6 0 5.6 0.4 0.6 12.8 12.2 13.2 5.8 - - - - - - - - - - - - - - - - - - -	40.0 40.0 0.4 8.4 10.2 10.2 7.0 15.6 20.2 3.2 4.6 13.2 13.2 0.6	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 0.6	A 0.8 24.0 5.0 5.0 3.2 3.2 5.3 4.0 15.0 15.0 15.0 15.0	5.0 0.4 0.4 56.8 1.0 5.2 0.2 11.4 3.8 48.6 39.4 0.2 6.8 0.6 0.2 10.4 15.4	0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D	00000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G 27.0° 36.0° 3.0° 3.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 0° 30.0° 10 0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 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17.4 2.8	DRAV  L  0.2	A Q.2 3.3 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 2.4 0.2 3.6 17.0 0.2 17.0 0.2	5.0 0.2 0.4 1.8 78.8 3.2 2.6 0.2 11.8 8.8 76.4 96.2 16.2 2.2 50.8 33.0	0   0.4   0.3   13.0   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0	3.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8 0.2 25.0 109.4 89.0 13.6	D
0.1°	F 40.8' 50.2' 15.8' 20.5' 9.4' 5.3' 1.2' 2.8' 1.9 2.2' 40.8' 26.8'	0.2 0.6 0.6 15.6 0.2	0.3 30.0 18 4 22.3 26.7 45 3 14.2 0.4	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 	40.0 40.0 0.4 8.6 8.2 1.0 8.4 10.2 7.0 15.6 20.2 3.2 4.6 23.2 13.2	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6 1.2	A 0.8 24.0 5.0 11.4 6.0 3.2 5.3 4.0 15.0 15.0 15.0	5.0 0.4 0.4 56.8 1.0 0.2 11.4 3.8 48.6 39.4 0.5 0.5 0.5 10.4 15.4	0.6 0.6 0.6 0.6 0.6 0.6 3.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D	20020 1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	27.0° 36.0° 3.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 0° 30.0° 10 0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 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66.2 31.4 17.0 1.0	5.0 0.2 0.4 1.8 78.8 3.2 0.2 1).8 8.8 76.4 96.2 16.2 2.2 50.8 33.0 2.2 0.2	0   4.2   0.4   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2  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  0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.	8.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8 0.2 109.4 89.0 13.6 0.2	D
0.1°	F 40.8' 50.2' 15.8' 20.5' 5.3' 1.2 2.8' 1.9 26.8 33.2 0.2	0.2 0.6 0.6 15.6 0.2	0.3 30.0 18.4 22.3 26.7 45.3 14.2 0.4	80 60 5.6 0.4 0.6 12.8 12.2 13.2 5.0 2.6 15.0 2.6 15.0 19.6 0.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	40.0 40.0 0.4 8.6 8.2 1.0 0.2 7.0 15.6 20.2 3.2 4.6 	15.8 15.8 0.2 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 0.6	A 0.8 24.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	5.0 0.4 0.4 56.8 1.0 0.2 11.4 3.2 1.8 48.6 39.4 0.2 6.8 0.6 0.2 10.4 15.4 0.2	0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20	G 27.0° 36.0° 3.0° 3.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0° 30.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 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52.8 17.4 2.8	17.8 40.2 17.8 40.2 53.2 5.6 14 12.4 17.8 40.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	A 0,2 33 4 11.0 0.2 14.2 10.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 2.8 13.0 5.6 66.2 31.4 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	5.0 0.2 0.4 1.8 78.8 3.2 0.2 1).8 8.8 76.4 96.2 16.2 2.2 50.8 33.0 2.2 0.2	0   4.2   0.4   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.	8.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8 0.2 0.2 109.4 89.0 13.6 0.2	D
0.1° 0.7° 1	F 40.8' 50.2' 15.8' 20.5' 5.3' 1.9 1.8' 9.2' 40.8' 33.3' 0.2' 1.9 1.8' 33.3' 0.2' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.8' 1.9 1.9 1.8' 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	0.2 0.6 0.8 0.2 0.2 0.2 0.2 0.2	0.3 30.0 18 4 22.3 26.7 45 3 14.2 0.4 1.6 10.4 7.8 12.6	80 5.6 0.4 0.6 12.8 12.2 13.2 5.8 	40.0 40.0 0.4 8.6 3.2 1.0 3.4 10.2 7.0 15.6 20.2 3.2 4.6 	15.8 15.8 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 9.4	A 0.8 24.0 5.0 5.0 3.2 3.2 5.3 4.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	5.0 0.4 0.4 56.8 1.0 3.2 11.4 3.2 1.8 48.6 39.4 0.2 6.8 0.2 10.4 15.4 2.2 0.2	0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4	D	024000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 27.0° 36.0° 3.0° 3.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 1	0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6° 0.6°	A 21 0' 12.2' 42.2 36 0 65.0' 24.6' 12.2 19.8 28.6	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.8 4.4 12.3 22.4 0.4 7.0 4.0 0.4 52.8 17.4 2.8 0.2	L 0.2	A 0.2 33 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 24 0.2 3.6 17.0 0.2 0.4 5.8 0.8 0.8 24.0 10.0	5.0 0.2 0.4 1.8 78.8 3.2 0.2 1).8 8.8 76.4 96.2 16.2 2.2 50.8 33.0 2.2 0.2 1,6 2.2 0.2	0     0.4     0.3     0.3     0.3     0.4     0.4     0.4       0.4       0.4	8,4 62,4 76,2 15,6 10,4 2,6 7,6 9,0 5,8 0,2 109,4 89,0 13,6 0,2	D
G 20.3 20.4 20.5 20.7 2.5 4.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 40.6' 50.2' 15.8' 20.5' 9.4' 5.3' 1.9 1.8' 9.2' 40.8' 33.2' 0.2' 259.8'	0.2 0.6 0.6 0.6 15.6 0.2 0.2 0.2	0.3 30.0 18 4 22.3 26.7 45 3 14.2 0.4 1.6 10.4 7.8 12.6	80 60 5.6 0.4 0.6 12.8 12.2 13.2 5.8 	40.0 40.0 0.4 8.6 8.2 1.0 15.6 20.2 3.2 4.6 23.2 13.2 0.6	15.8 0.2 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 0.6 9.4	A 0.8 24.0 5.0 5.0 3.2 3.2 5.3 4.0 15.0 15.0 15.0 15.0 15.0 15.0 163.8	5.0 0.4 0.4 56.8 1.0 3.2 1.4 3.2 1.8 48.6 39.4 0.2 6.8 0.5 0.5 10.4 15.4 2.2 0.2 2.3 2.6 2.3 2.6 2.6 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2	N 20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D	20 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 36 31 Market	6 27.0° 36.0° 3.0° 3.0° 3.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2	60 0° 30.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0°	0.6 0.6 0.6 0.2 1.4 0.6 1.2 1.4 0.6 1.2 1.4 0.6 1.2 1.4 0.5 1.2 1.4 0.5 1.2 1.4 0.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	A 21 0' 12.2' 42.2 36 0 65.0' 24.6' 12.2 19.8 28.6 261.8	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.0 4.4 12.3 22.4 26.4 0.4 52.8 17.4 2.8 0.2	11.4 12.4 17.3 40.2 34.0 10.0 53.2 5.5 6.2 1.4 37.4 37.4 3.0	A Q.2 3.3 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 24 0.2 3.6 17.0 0.2 0.4 5.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0	3.0 0.2 0.4 1.8 78.8 3.2 0.2 11.8 8.8 76.4 96.2 16.2 2.2 50.8 33.0 2.2 0.2 50.8 33.0 2.2 0.2 1.6 2.2 0.2	0	8.4 62.4 76.2 15.6 10.4 2.6 7.6 9.0 5.8 0.2 0.2 109.4 89.0 13.6 0.2	D
G 20.3° 20.4° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 40.8' 50.2' 15.8' 20.5' 5.3' 1.8 9.2' 1.9 1.8 9.2' 1.9 26.8 33.2' 0.2' 259.8 14	0.2 0.6 0.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.3	0.3 30.0 18 4 22.3 26.7 45 3 14.2 0.4 1.6 10.4 7.8 12.6	80 60 5.6 0.4 0.6 12.8 12.2 13.2 5.8 	40.0 40.0 0.4 8.6 3.2 1.0 3.4 10.2 7.0 15.6 20.2 3.2 4.6 	15.8 0.2 12.2 14.4 41.4 6.0 21.0 8.6 1.2 1.4 0.6 9.4	A 0.8 24.0 5.0 5.0 3.2 3.2 5.3 4.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	5.0 0.4 0.4 56.8 1.0 3.2 11.4 3.2 1.8 48.6 39.4 6.8 0.5 0.2 10.4 15.4 2.2 0.2 2.3 2.6 2.4 6.8 2.3 2.4 6.8 1.0 2.4 6.8 1.0 2.4 6.8 1.0 2.4 6.8 1.0 2.4 6.8 1.0 2.4 6.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2	20.0 33.0 7.8 10.0 0.8 5.2 1.6 6.2 71.5 60.5 8.4 1	D	024000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 27.0° 36.0° 3.0° 3.0° 3.0° 2.0° 2.0° 5	8.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 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1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	A 21 0' 12.2' 42.2 36 0 65.0' 24.6'	He He He He He He He He He He He He He H	74.8 2.2 74.8 2.8 9.0 7.2 12.0 1.0 4.4 12.3 22.4 26.4 0.4 52.8 17.4 2.8 0.2	11.4 12.4 17.3 40.2 34.0 10.0 53.2 5.5 6.2 1.4 37.4 37.4 3.0	A 0.2 33 4 11.0 0.2 10.0 5.6 2.8 13.0 5.6 24 0.2 3.6 17.0 0.2 0.4 5.8 0.8 0.8 24.0 10.0	5.0 0.2 0.4 1.8 78.8 3.2 0.2 11.8 8.8 76.4 96.2 16.2 2.2 50.8 33.0 2.2 0.2 5.6 22.0 412.4	0     0.4     0.2     0.2     0.4     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2       0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2     0.2	8,4 62,4 76,2 15,6 10,4 2,6 7,6 9,0 5,8 0,2 109,4 89,0 13,6 0,2	D

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(Pr)	Barring	SAURIS TAGLIAMENT	D /1212	m s. m.)	Ciorno	(Pr)			AAINA GLIAMENT			
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		_	_	23.6	9.4	6.6	14 0	16.8		_	_	13	_ :			_	28,1	9.5	19.3	8.65	9.3			
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G 4.7° 3.2° — 0.2	20.3° 8.5 1.0° 28.3° 5.0°	-	0.8 9.0 2.0' 0.2 22.0 22.2 46 0	M 10 4 0 2 1.0 18.2 15.4 58.0 3.8	38.2 0.3 16.0 13.8 5.8	LIAM	5.8 12.0 0.6 24.2 24.4 12.4	3 2.0 26.8	0	8.0 [74.6 27.8 13.0 14.2 5.4 8.4		1 2 3 6 7 8	G 2	125.0°1 15.0°7 32.5° 7.5°		14.6 16.6 20 4 45.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2	TAG G 42 2 30.2 24.0 10.0 6.0	LIAM	6.0 13.2 0.8 10.3 2.4	1.4 8.2 27.4	0	2.0 116.9 51.2 13.5 13.0 6.8 9.6	<b>D</b>
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G 4.7° 3.2° — 0.2	20.3° 8.5 1.0° 28.3° 5.0° 9.5	0.2	0.0 9.0 0.2 22.0 22.2 46.0 2.8	M 10 4 0 2 1.6 18.2 15 4 58.0 3.8 7 2	7AG 38.2 0.3 16.0 13.8 18.8 1.4	LIAM	5.8 12.0 0.6 24.2 24.4 12.4 4.5 30.2 10.4	2.0 2.0 26.9 1.0 22.6	0	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0	1.0	1 2 4 5 6 7 6 9 10 11 11	G 2	[25.0°] [5.0°] 32.5° 7.5° 14.0°		14.6 20.6 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6	TAG G 42 2 30.2 24.0 10.0 6.0 14.8 8.0	LIAM	6.0 13.2 0.8 10.3 2.4 20.6 5.8 46.8 14.0	1.4 3.2 27.4 0.6	0	2.0 116.9 51.2 13.6 13.0 6.8 9.6 2.4	D
G 4.7° 3.2° — 0.2	20.3° 8.5 1.0° 28.3° 5.0° 9.5 4.8	0.2	0.0 9.0 0.2 22.0 22.2 46.0 9.8	10 4 0 2 1.0 13.2 15.4 58.0 3.8	7AG 38.2 0.3 16.0 13.8 18.8 1.4	1 3.4 5.0 3.4 1.0	5.8 12.0 0.6 24.2 24.4 12.4 6.5 30 Z	3 2.0 26.8 	6.8	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0	1.0	1 2 4 5 6 7 6 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G 2	125.0°l 15.0°l 32.5° 7.5° 14.0°l	1111111111111	16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6	TAG  G  42 2  30.2 24.0 10.0 6.0 14.8 8.0	1. S.6 S.8 S.0 8.4 S.6	6.0 13.2 0.8 10.3 24.2 20.6 5.8 14.0 0.8	8 1.4 3.2 27.4 0.6	18.0	2.0 116.9 51.2 13.6 13.0 6.8 9.6 2.4 8.2	D
G 4.7° 3.2°	20.3° 8.5 1.0° 28.3° 5.0° 9.5 4.8	0.20	0.8 9.0 2.0 0.2 22.0 22.2 46.0 1.0	10 4 0 2 1.0 18.2 15.4 58.0 3.8	78.2 0.3 16.0 13.8 18.8 18.8 18.4 16.0	5.0 3.4 1.0 24.6 8.4	5.8 12.0 0.6 24.2 24.4 12.4 4.5 30.2 10.4	2.0 26.8 1.0 22.6 16.0	6.8	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3	1.0	1 2 3 4 5 6 7 9 10 11 13 15	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°l  5.0°l  5.0°l  7.5°  14.0°l  3.0°		16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.2	TAG  42 2  30.2 24.0 10.0 6.0 14.8 8.0 6.0 9.6	5.6 5.8 3.0 8.4 21.0 5.8	6.0 13.2 0.8 10.3 35.4 20.6 5.8 46.8 14.0 0.8 0.2 5.4	27.4 0.6 14.0 5.0	18.0	2.0 116.9 51.2 13.5 13.0 6.8 9.6 2.4 5.2	D
G 4.7° 3.2°	20.3° 8.5 1.0° 28.3° 5.0° 9.5 4.8	0.20	0.8 9.0 2.0 0.2 22.0 22.2 46.0 1.0	10 4 0 2 1.0 18.2 15.4 58.0 3.8 7 2 44.6	7AG 38.2 0.3 16.0 13.8 5.8 18.8 1.4	5.0 3.4 1.0 24.6 8.4 22.6 4.0	5.8 12.0 0.6 24.4 12.4 6.5 30 2 10 4 1.8	2.0 26.8 1.0 22.6 16.0	6.8 4.6	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14' 7.3' 109.6'	1.0	1 2 3 4 5 6 7 10 11 13 14 15 16 17	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°)  5.9°7 	1111111111111111114.4	16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.2	TAG  G  42 2  30.2 24.0 10.0 6.0 14.8 8.0  [10.0 6.0	1.0 5.6 5.8 3.0 8.4 21.0 5.8 3.6 5.4	6.0 13.2 0.8 10.3 35.4 20.6 5.8 46.8 14.0 0.8 0.2 5.4	27.4 0.6 14.0 5.0	18.0	2.0 116.9 51.2 13.6 13.6 9.6 2.4 5.2 0.4 0.8 1.6 1.6	D
G 4.7° 3.2°	20.3° 8.5 1.0° 28.3° 5.0° 9.5 4.8 — — — — — — — — — — — — — — — — — — —	0.9	0.0 9,0 0.2 22.0 22.2 46.0 1.0	10 4 0 2 1.0 18.2 15.4 58.0 3.8 7 2 44.6	TAG 38.2 0.3 16.0 13.8 18.8 1.4 9.6 8.4 16.0 34.6 12.4	5.0 3.4 1.0 24.6 8.4 22.6 4.0 18.2	5.8 12.0 0.6 24.2 24.4 12.4 6.6 30 2 10 4 1.9	2.0 2.0 26.9 1.0 22.6 16.0 4.6 43.2 7.8	6.8 4.6	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14' 7 3' 109 6' 71.6	1.0 14.0 13.7	1 2 3 4 5 6 7 10 11 12 13 15 16 17 18	G 3 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125.0°1 15.0°1 7.5° 14.0°1 3.0°	1111111111111111114.4	16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.2 5.0 135.01	TAG 42 2 30.2 24.0 10.0 6.0 14.8 8.0 10.0 6.0 9.6 43.2	5.6 5.8 3.0 8.4 21.0 5.8 3.6	6.0 13.2 0.8 10.3 2.4 20.6 5.8 14.0 0.2 35.4	27.4 27.4 27.6 14.0 5.0 4.0 50.6 7.0	18.0 9.5	2.0 116.9 51.2 13.6 13.6 9.6 2.4 8.2 0.4 1.5 1.5 1.5 1.5 1.5	1.4 0.2 13.6°
G 4.7° 3.2°	20.3° 8.5° 1.0° 28.3° 5.0° 9.5° 4.8	0.9	0.0 9.0 0.2 22.0 46.0 1.0	10 4 0 2 1.6 18.2 15.4 58.0 3.8 7 2 44.6	7AG 38.2 0.3 16.0 13.8 18.8 1.4 9.6 8.4 16.0 34.6 12.4	5.0 3.4 1.0 24.6 8.4 22.6 4.0	5.8 12.0 0.6 24.4 12.4 6.5 30 2 10 4 1.8	2.0 26.8 26.8 16.0 4.6 43.2	6.8 4.6	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14' 7.3' 109.6'	1.0	1 2 3 4 5 4 10 11 12 13 14 15 16 17 18 19 20	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°   5.0°   5.0°   14.0°   3.0°	1 1 1 1 1 1 1 1 1 1 1 4.4 0.3	14.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.2 5.0 135.01	TAG  42 2  30.2 24.0 10.0 6.0 14.8 8.0  10.0 43.2 4.4	1.0 LIAM 1.0 S.6 S.6 S.6 S.6 S.6 S.6 S.6 S.6 S.6 S.6	6.0 13.2 0.8 10.3 35.4 20.6 5.8 46.8 14.0 0.8 0.2 5.4	8 1.4 8.2 27.6 0.6 14.0 5.0 50.6	18.0 9.5	2.0 116.9 51.2 13.6 13.6 9.6 2.4 5.2 0.4 0.8 1.6 1.6	D
G 4.7° 3.2°	20.3° 8.5 1.0° 28.3° 5.0° 9.5 4.8 — — — — — — — — — — — — — — — — — — —	0.9	0.0 9,0 0.2 22.0 22.2 46.0 1.0	10 4 0 2 1.0 18.2 15.4 58.0 3.8 7 2 44.6 4.9 5.8	7AG 38.2 0.3 16.0 13.8 18.8 1.4 9.6 8.4 16.0 34.6 12.4	5.0 3.4 1.0 24.6 8.4 22.6 4.0 18.2	5.8 12.0 0.6 24.2 24.4 12.4 6.6 30 2 10 4 1.9	2.0 26.9 1.0 22.6 16.0 4.6 43.2 7.8	6.8 4.6	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14' 7 3' 109 6' 71.6	1.0 1.0 14.0 13.7 12.0	1 2 3 4 5 6 7 10 11 12 13 14 15 16 17 18 19	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125.0°1 15.0°7 7.5° 14.0° 3.0°		14.6 16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.3 5.0 135.0 4.0 8.2 4.6	TAG  42 2  30.2 24.0 10.0 6.0 14.8 8.0 9.6 43.2 4.4	5.6 5.8 3.0 8.4 21.0 5.8 3.6 5.4 13.0	6.0 13.2 0.8 10.3 2.4 20.6 5.8 14.0 0.2 35.4	1.4 8.2 27.4 0.6 14.0 5.0 4.0 50.6 7.0 3.0 6.9	18.0 9.5	2.0 116.9 51.2 13.5 13.0 6.8 9.6 2.4 8.2 0.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1.4 0.2 13.6°
G 4.7° 3.2°	20.3° 8.5° 1.0° 28.3° 5.0° 9.5° 4.8	0.20 0.50 16.8	0.0 9,0 0.2 22.0 22.2 46.0 1.0	10 4 0 2 1.6 18.2 15.4 58.0 3.8 7 2 44.6 	TAG  38.2 0.3 16.0 13.8 18.8 1.4 9.6 8.4 16.0 34.6 12.4 2.0 15.4 4.8	5.0 3.4 1.0 24.6 8.4 22.6 4.0 18.2	5.8 12.0 0.6 24.2 24.4 12.4 6.5 30 2 10 4 1.9 0.4 18 2 5.8	2.0 26.8 26.8 1.0 22.6 16.0 4.6 43.2 7.8 4.4 2.4	6.8 4.6 7.2 7.2	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14'73' 109.6' 71.6 5.8	1.0 14.0 13.7 12.0	1 2 3 4 5 6 7 10 11 13 14 15 16 17 18 19 20 21 22 23	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°   5.0°   5.0°   7.5°   14.0°   3.0°  		16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.3 5.0 135.0 135.0 135.0	TAG  G  42 2  30 2  24 0  10 0  6.0  14.8  8.0  10.0  6.0  9.6  43.2  4.4  1.5  12.6  18.0	1.0 S.8 S.6 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.8 S.4 13.0 S.8 S.8 S.8 S.8 S.8 S.8 S.8 S.8 S.8 S.8	6.0 13.2 0.8 10.3 35.4 20.6 5.8 46.8 14.0 0.8 0.2 3.4 16.2	1.4 3.2 27.4 0.6 14.0 5.0 4.0 50.6 7.0	18.0 9.5	2.0 116.9 51.2 13.6 13.6 9.6 2.4 8.2 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.4 0.2 13.6°
G 4.7° 3.2°	20.3° 8.5° 1.0° 28.3° 5.0° 9.5° 4.8	0.9°	A	10 4 0 2 1.0 18.2 1.5 18.2 15.4 58.0 3.8 7 2 44.6 4.0 5.8 3.4 8.4 8.4	7AG 38.2 0.3 16.0 13.8 18.8 1.6 34.6 12.4 2.0 15.4 4.8	5.0 3.4 1.0 24.6 8.4 22.6 4.0 18.2 1.4	5.8 12.0 0.6 24.2 24.4 12.4 4.6 30 2 10 4 1.9 0.4	2.0 26.8 26.8 1.0 22.6 16.0 4.6 43.2 7.8 4.4 2.4	6.8 4.6	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14' 73' 109.6' 71.6 5.8	1.0	1 2 3 4 5 6 7 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°   5.0°   32.5°   7.5°   4.0°   3.0°   4.8°   29.6°   12.3   36.8		16.6 20 4 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.2 3.5.0 3.5.0 3.4 8.4 2.0 0.2	TAG  G  42 2  30.2 24.0 10.0 6.0 14.8 8.0  7.5 12.6 18.0	1.0 5.6 5.8 3.0 8.4 21.0 5.8 3.6 5.4 13.0	6.0 13.2 0.8 10.3 24.2 20.6 5.8 14.0 0.8 0.2 3.4 16.2 0.6	1.4 8.2 27.4 0.6 14.0 5.0 4.0 50.6 7.0 3.0 6.9	18.0 9.5	2.0 116.9 51.2 13.6 13.6 2.4 8.2 0.4 0.8 1.4 105.0 73.0 4.8	D
G 4.7° 3.2°	20.3° 8.5° 1.0° 28.3° 5.0° 9.5° 4.8	0.20 0.50 16.8	8 A	10 4 0 2 1.6 18.2 15.4 58.0 3.8 7 2 44.6 4.9 5.8 3.8 3.8 18.0	7AG 38.2 0.3 16.0 13.8 18.8 1.4 9.6 8.4 16.0 34.6 12.4 2.0 15.4 4.8	LIAM L 3.4 5.0 3.4 1.0 24.6 4.0 18.2 1.4 2.6 14.6 0.4	5.8 12.0 0.6 24.2 24.4 12.4 6.5 30 2 10 4 1.9 0.4 18 2 5.8	2.0 26.8 2.0 26.8 1.0 22.6 16.0 4.6 43.2 7.8 4.4 2.4 3.8 1.0	6.8 4.6 7.2 7.2	8.0 174.6 27.8 13.0 14.2 5.4 8.4 5.2 2.0 6.5 0.3 14'73' 109.6' 71.6 5.8	1.0 14.0 13.7 12.0	1 2 3 4 5 6 7 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.0°   15.0°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°   12.3°		16.6 20 6 45.8 9.8	6.8 0.6 1.4 0.6 11.8 7.8 40.2 1.6 0.3 5.0 135.0 135.0 135.0	TAG  G  42 2  30 2  24 0  10 0  6.0  14.8  8.0  10.0  6.0  9.6  43.2  4.4  1.5  12.6  18.0	1.0 5.6 5.8 3.0 8.4 21.0 5.8 3.6 5.4 13.0 1.0	6.0 13.2 0.8 10.3 35.4 20.6 5.8 46.8 14.0 0.8 0.2 3.4 16.2	27.6 27.6 27.6 14.0 5.0 4.0 50.6 7.0 3.0 6.9	18.0 9.5 	2.0 116.9 51.2 13.6 13.6 9.6 2.4 5.2 0.4 1.5 105.0 73.0 4.8	D
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Tobella I. — Osservasioni pluviometriche giornaliere.

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	11	1.0		_	19.4	14.3 20.4	0.7	3.4. 114.6	5.6	10.5	0.3*	15 16	=	0.2	3.0		_	16.2 16.2	25.0 30.4	0.2	1.6 112.6	3.8	12.9	1.5
0.3	3 1°	8.0		2 9 15.8		1.8	50.7	12.6	2.9	83.6° 40.2	9.8*	17 18	1.0	1.2	0.8		14.4	1.0 0.6	3.2 18.8	56.0	19.2	14	95.7° 41.3°	11 4' 33.4'
	-	_		07	5.2	5.5	35.2	3.3	_	3.11	11.5	19	_	-	-	_	1.6	5.8	0.2	35.4	2.2	0.2	5.2	14.5
	_	0 1		7.9	6.8 48.1	2.0		2.1	_	=	=	21	=	0.8°	2.6		1.0	6.4- 24.8	0.4	= ,	0.8	=	_	_
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27.2	1917	26.1	135.3	144.2	163.5	99 9	187.5	286,5	33.0	205.9	44.7	E gloom	31.2	226.5	36.3	156.8					266.6	38.4	253,8	61.8
3	18	3 l	9	15	197	111	167	16	5	10	3 123	phread	S Tota	la . de man	6	,	10	17	10	38	26 Cin	4	11	4
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(P)				CH acino:	TAG	LIAM	ENTO		(392	M S.	m.)	Giame	(P)			SALE B	TTO	TAG	LIAM		ANA	(557	tra si	ш.)
(ľ') G	<b>F</b>	M		CH								Cierre 1	(P) G	P		SALE	тто				ANA			
(P) G 6.5' 9.8'	F	М	A	CH acino: M 6.5 11.7	G 42.5	L	A	<b>6</b>	(392 <b>0</b>	N 5.0	m.)  D	1 2	(P)	P	<b>M</b>	SALE B:	TTO seino:  # 10.2 18.1	TAG G 35.0	LIAM L	A	ANA 8	(537 <b>0</b>	n 1	m.) D
(I ^p ) G 6.5°	F = 31.2'	M —	A	6.5 11.7 3.0 3.5	TAG G 42.5 2.1 0.2	LIAM L	A = 15.0 3.1	5 - 22 23	(392	N 5.0 41.5 12.0	m.)	1 2 3	(P) G	P	м	SALE B	TTO ecino: # 10.2 18.1 2.0 2.5	TAG G 35.0 1.0	LIAM L	A = 26.7	ANA 8 2.5 4.0	(537 <b>0</b>	N (45.0 20.0 11.5	m .)  D
(P) G 6.5' 9.8'	91.2' 10.3, 14.5	M	A 35.5	CH acino: M 6.5 11.7 3.0 9.5 13.7 21.2	TAG 42.5 2.1 0.2 5.5 8 2	LIAM	15.0 3.1 3.4	5 — — 2.2	(392	N 5.0 41.5 12.0 11.6 7 \$	m.) D	1 2 3 4 5 6	(P) G 11.0° 25.1°	29.2° 17 3° 6.2	<b>M</b>	SALE B: A   -   32.0 2.3 8.2	TTO ecino: M 10.2 18.1 2.0 2.5 12.4 27.3	35.9 1.0 5.7 6.0	LIAM L	A 26.7 7.2 6.0	ANA 8	(537 0	N 45.0 20.0 11.4 6-2 1.4	D
(P) G 6.5' 9.8'	31.3' 10.3 14.5 53.0'	M -	A 35.5 0 8 8 5 21 5	CH acino: M 6.5 11.7 3.0 9.5 13.7 21.2 88.7	TAG 42.5 2.1 0.2 5.5 8 2 3.1	LIAM	15.0 3.1 3.4 12.0	5 2.2 2.3 89.2	(392	N 5.0 41.5 12.0 11.6 7.5 1.3	m.) D	1 2 3	(P) G 11.0° 25.1°	29.2° 17 3° 6.2 72 0°	<b>M</b>	SALE B: A   -   32.0 2.3 8.2	TTO ecino: M 16.2 18.1 2.0 2.5 12.4	35.9 1.0 5.7	LIAM	A 26.7 7.2 6.0	ANA 8 2.5 4.0 81.0	(537 0	N 45.0 20.0 11.8 6.2 1.4 9.0	D
(P) G 6.5' 9.8'	31.2° 10.3 14.5 53.0° 5,5° 10.2	M	35.5 08 0 5 21 5 21 5 21 5	CH acino: M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.5	TAG 42.5 2.1 0.2 5.5 8 2 3.1 8.5 5.9	LIAM	15.0 3.1 3.4 12.0 6.8 7.0	5 2.2 2.3 89.2 0.9	(392 0   - - - 1.3 13.6	N 5.0 41.5, 12.0 11.6 7.5 1.3 5.6 2.5	m.) D	1 2 3 4 5 6 7 6 9	(P) G 11.6° 25.1°	29.2° 17.3° 6.2 72.0° 9.6° 9.1	M	32.0 2.3 8.2 30.1 50.2	10.2 18.1 2.9 2.5 12.4 27.3 115.0 8.5	35.9 1.0 5.7 6.0 6.7	LIAM	A 26 7 7.2 6.0 25 0 7.3	ANA 2.5 4.0 81.0	(537 0 1 1.0 23.2	N 45.0 20.0 11.8 6-2 1.4 9.0 8.3 2.7	D
(P) G 6.5' 9.8'	31.3° 10.3 14.5° 53.0° 5.5°	M	35.5 0 8 0 5 21 5 21 1	CH acino: M 6.5 11.7 3.0 3.5 13.7 21.2 88.7 2.5	TAG 42.5 2.1 0.2 5.5 8 2 3.1 8.5	LIAM	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5	5 2.2 2.3 89.2 0 9	(392 0   - - - 1.3 13.6 10.0	N 5.0 41.5 12.0 11.6 7.5 1.3 5.6	m.)	1 2 3 4 5 6 7 8	(P) G 11.0° 25 [**	29.2° 17 3° 6.2 72 0° 9.6°	M	32.0 2.3 8.2 30.1 50.2	TTO eciso: M 10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	35.9 1.0 5.7 6.0 6.7	LIAM	26 7 7.2 6.0 25.0 25.5	ANA 2.5 4.0 81.0	(517 0 1.0 23.2 10.4	N 45.0 20.0 11.5 6.2 1.4 9.0 8.3	D
(P) G 6.5' 9.8'	91.2' 10.3, 14.5, 59.0' 5.5'	M	35.5 08 05 21 5 21 5 4	CH acino: M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.5	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8	LIAM	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1	5 2.2 2.3 89.2 0 9 - - - 21.0 8.3	(392 0   - - - 1.3 13.6 10.0	N 5.0 41.5 12.0 11.6 7 5 1.3 5.6 2.5 2.0	m.) D	1 2 3 4 5 6 7 6 10 11 13	(P) G 11.8° 25 1'	29.2' 17.3' 6.2 72.0' 9.6' 9.1 16.0	M	32.0 2.3 8.2 30.1 50.2	TTO eciso: M 10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	35.9 1.0 5.7 6.0 6.7	1 7.2 3.0	A 26 7 7.2 6.0 7.3 25.0 7.3	ANA 2.5 4.0 81.0	(517 0 	N 45.0 20.0 11.8 6.2 1.4 9.0 8.3 2.7	D
(P) G 6.5' 9.8'	31.2' 10.3 14.5 53.0' 5.5' 10.2	M	35.5 0 8 0 5 21 5 31 1 15.4	CH acino:  M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.5	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 5.9 8.5	LIAM	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1	5 2.2 2.3 89.2 0 9 - - - - 21.0 8.3 2.3	(392 0	N 5.0 41.5 12.0 11.6 7.5 1.3 5.6 2.5	m.) D	1 2 3 4 5 6 7 8 9 10 11 13 15	(P) G 11.0° 25 1'	29.2° 17 3° 6.2 72 9° 9.6° 9.1	#	32.0 2.3 8.2 30 1 50.2	TTO ecino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	TAG 35.9 1.0 5.7 6.0 6.7 15.7	LIAM L	26.7 7.2 6.0 7.1 25.0 25.5 4.5	ANA 2.5 4.0 81.0	(517 0 1.0 25.2 10.4	N 45.0 20.0 11.5 6.2 1.4 9.0 8.3 2.7	B
(P) G 6.5' 9.8'	31.3° 10.3° 14.5° 53.0° 5.5° 10.2° ————————————————————————————————————	M	35.5 0 8 0 5 21 5 21 5 21 5 4	CH acino:  M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 5.9 8.5 1.0 6.8 14.1 20.7	LIAM L 8.1 1.3 8.4 27.5 36.0	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1	89.2 89.2 0 9 - - - 21.0 8.3 2.3 4.0 129 5	(392 0 	N 5.0 41.5, 12.0 11.6 7.5 1.3 5.6 2.5 2.0	B.)	1 2 3 4 5 6 7 8 10 11 13 14 15 16	(P) G 11.6	29.2' 17 3' 6.2 72 0' 9.6' 9.1 16 0	M	32.0 2.3 8.2 30.1 50.2	10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	TAG 35.9 1.0 5.7 5.0 6.0 6.7 15.7 19.5 30.0 14.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 7 7.2 6.0 25.0 25.5 4.5 5.5	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0	(517 0 1.0 23.2 10.4	N 45.0 20.0 11.8 6.2 1.4 9.0 8.3 2.7	B)
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(P) G 6.6' 9.8'	31.3° 10.3° 14.5° 53.0° 5.5° 10.2° ————————————————————————————————————	1.0 1.0 1.0 1.0 1.0	A 35.5 0 8 0 5 21 5 4 1 1 1 5 4 1	CH acino:  M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8 14.1 20.7 13.2 0.6 8.2 8.5	LIAM L	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 7.1	2.2 2.3 89.2 0 9 - - - 21.0 8.3 2.3 4.0 129.5	(392 0 	N 5.0 41.5, 12.0 11.6 2.5 2.0	B.) D	1 2 3 4 5 6 7 6 9 10 11 13 14 15 16 17 18 19 20	(P) G 128	29.2° 17.3° 6.2 72.0° 9.1° 16.0° — 4.0°	M	32.0 2.3 3.2 30.1 30.2 10.2	10.2 18.1 2.0 2.5 12.4 27.3 115.0 8.5	TAG 35.9 1.0 5.7 6.0 6.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.7 7.2 6.0 25.0 25.0 25.5 2.5 4.5	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0	(517 0 1.0 23.2 10.4	N   45.0   20.0   11.6   6.2   1.4   9.0   8.3   2.7   40.0   94.4	1.0°
(P) G 6.6' 9.8' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31.2' 10.3 14.5 53.0' 5.5' 10.2 ————————————————————————————————————	1.0 1.0 1.0 1.0 1.0	35.5 0 8 0 5 21 5 31 1 15.4	CH acino:  M 6.5 11.7 3.0 9.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8 14.1 20.7 13.2 0.6 8.2 61.5	LIAM L	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 7.1 1.6 7.1	8 2.2 2.3 89.2 0 9 — — — — — — — — — — — — — — — — — —	(392 0   -	N 5.0 41.5 12.0 11.6 7.5 1.3 5.6 2.5 2.0	2.0 16.2° 22.8° 15.0°	1 2 3 4 5 5 6 7 6 9 10 11 13 16 17 18 19 20 21	(P) G 11.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.2° 17 3° 6.2° 72 9° 9.4° 9.1° 16 0° ————————————————————————————————————	M	32.0 2.3 8.2 30.1 50.2	TTO eino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	TAG G 35.9 1.0 5.7 6.0 6.0 6.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3	1.1AM 1.7.2 3.0 4.0 40.0 30.7 3.0 26.0 3.2	26.7 7.2 6.0 25.0 25.0 25.5 2.5 4.5 5.5	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0 78.0	(517 0 1.0 25.2 10.4	N 45.0 20.0 11.5 6.2 1.4 9.0 8.3 2.7 40.0 94.4 90.6 16.0	B)  1
(P) G 6.6' 9.8'	31.3° 10.3° 14.5° 53.0° 5.5° 10.2° ————————————————————————————————————	M 1.0 1.0 1.0 1.2 30.7 8.0	8 A 35.5 0 8 0 5 21 5 21 5 21 5 4	CH acino:  # 6.5 11.7 3.0 2.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.5 5.9 8.5 5.9 8.5 1.0 6.8 14.1 20.7 13.2 0.0 8.3 8.5 61.5 8.7	LIAM L	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 7.1 1.6 7.1	89.2 89.2 0 9 - - 21.0 8.3 2.3 4.0 129 5 33.5 - 2.5 - 22 0 13.3	(392 0 1.3 13.6 10.0	N 5.0 41.5 12.0 11.6 2.5 2.0 15.6 84.4 56.5 5.2	2.0 72.8 15.0	1 2 3 4 5 6 7 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G 128	29.2° 17 3° 6.2 72 9° 9.6° 9.1 16 0 — 2.0 — 4.0 — 1.0 21.0° 68.0	2.2 0.6 0.1 15.3	32.0 2.3 3.2 30.1 50.2 10.2	TTO eino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 5.5	TAG  G 35.9 1.0 5.7 6.0 6.0 4.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3 12.0	11AM 1 7.2 3.0 4.0 40.0 30.7 3.0 26.0	26.7 7.2 6.0 25.0 25.0 25.5 2.5 4.5 5.5	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0 78.0 16.0	(517 0 1.0 23.2 10.4	N   45.0   20.0   11.5   6.2   1.4   9.0   8.3   2.7   40.6   16.0   16.0	B)  1.0' 20.0' 22.0' 29.0'
(P) G 6,6' 9.8'	31.2° 10.3° 14.5° 5.5° 10.2°	M 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8 A 35.5 0 8 0 5 21 5 21 5 31 1 15.4	CH acino:  # 6.5 11.7 3.0 2.5 13.7 21.2 88.7 2.5	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 5.9 8.3 1.0 6.8 14.1 20.7 13.2 0.0 8.2 61.5 8.7	LIAM L	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1 1.6 7.1	22.3 89.2 0.9 - - 21.0 8.3 2.3 4.0 129.5 33.5 - 9.1 2.5	(392 0 	N 5.0 41.5, 12.0 11.6 2.5 2.0 15.6 84.4 56.5 5.2	B.)  D  10.20  72.80  15.00	1 2 3 4 5 6 7 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25	(P) G 128	29.2° 17 3° 6.2 72 9° 9.6° 9.1 16 0 — 4.0 — 1.0 21.0°	M	32.0 2.3 30.1 30.2 10.2	TTO eino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 8.7 20.0 32.0	TAG  35.9 1.0 5.7 6.0 6.0 4.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3 12.0	11AM 1 7.2 3.0 40.0 30.7 3.0 26.0 3.2	26.7 7.2 6.0 25.0 25.5 25.5 4.5 5.5	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0 78.0 3.5 1.6	(537 0 1.0 23.2 10.4	N   45.0   20.0   11.6   6.2   1.4   9.0   8.3   2.7   40.6   16.0   16.0	B) 1
(P) G 6,6' 9.8'	31.3° 10.3° 14.5° 53.0° 5.5° 10.2° ————————————————————————————————————	1.0 1.0 2.9 0.4 1.0 1.2 30.7 8.0	8 A 35.5 0 8 0 5 21 5 21 5 21 1 15.4	CH acino:  # 6.5 11.7 3.0 2.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8 14.1 20.7 13.2 0.0 8.2 8.5 61.5 8.7	LIAM L	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1 1.6 7.1 	5 2.2 2.3 89.2 0 9 	(392 0 1.3 13.6 10.0	N 5.0 41.5 12.0 11.6 2.5 2.0 15.6 84.4 56.5 5.2	2.0 16.2 15.0	1 2 3 4 5 6 7 6 9 10 11 13 16 15 16 17 18 19 20 21 22 23 24	(P) G 128	29.2° 17 3° 6.2 72 0° 9.6° 9.1 16 0. — 2.0 — 4.0 — 1.0 68.0 36.2	2.2 0.6 10.1 15.3	32.0 2.3 8.2 30.1 50.2 10.2	TTO eiso:  10.3 18.1 2.0 2.5 12.4 27.3 115.0 5.5 20.0 8.7	TAG  35.9 1.0 5.7 6.0 6.0 6.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3 12.0 1.7	11AM 1 7.2 3.0 4.0 40.0 30.7 3.0 26.0 3.2	25.0 25.0 25.0 25.5 25.5 4.5 5.5 15.0 2.6	ANA 2.5 4.0 81.0 20.4 88.0 78.0 16.0 16.0	(517 0 1.0 23.2 10.4	N   45.0   20.0   11.4   6.2   1.4   9.0   8.3   2.7     40.0   94.4   90.6   16.0     — — — — — — — — — — — — — — — — —	B)  1.0' 20.0' 22.0' 29.0'
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(P) G 6.6' 9.8'	31.2° 10.3° 14.5° 5.5° 10.2°	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A 35.5 08 0 5 21 5 21 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CH acino:  M 6.5 11.7 3.0 2.5 13.7 21.2 88.7 2.6 2.5 9.1 21.5 9.0	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8 14.1 20.7 13.2 0.0 8.2 61.5 8.7	LIAM L 3.3 8.4 27.5 36.0 2.1 15.5 0.2 	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1 1.6 7.1 	89.2 22.3 89.2 0 9 	(392 0 1.3 13.6 10.0	N 5.0 41.5 12.0 11.6 7.5 1.3 5.6 2.5 2.0	2.0 16.2° 22.8° 15.0°	1 2 3 4 5 6 7 6 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(P) G 11.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.2° 17 3° 6.2 72 9° 9.6° 9.1 16 0	2.2 0.6 0.1 15.3	32.0 2.3 8.2 30.1 50.2 10.2	TTO eino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 8.0 8.0 8.0 8.0 2.0 8.0 2.0	TAG  35.9 1.0 5.7 6.0 6.0 6.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3 12.0 1.7	11AM 1 7.2 3.0 40.0 30.7 3.0 26.0 3.2 40.3	26.7 7.2 6.0 25.0 25.5 25.5 4.5 5.5 15.0 24.0	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0 78.0 16.0	(517 0 1.0 25.2 10.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N   45.0   20.0   11.4   6.2   1.4   9.0   8.3   2.7     40.0   94.4   90.6   16.0     — — — — — — — — — — — — — — — — —	B)  1
(P) G 6.5 9.8	31.2° 10.3° 14.5° 5.5° 10.2° 1.8° 4.0° 1.8° 49.5° 25.0° 57.7° 0.2°	M 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8 A 35.5 0 8 9 5 21 5 21 5 4 1 1 1 5.4 1 1 1 5.9 1 1 5.9 1 1 5.9 1 1 5 8.0	CH acino:  # 6.5 11.7 3.0 2.5 13.7 21.2 88.7 2.6	TAG 42.5 2.1 0.2 5.5 8.2 3.1 8.5 9.8 14.1 20.7 13.2 0.0 8.2 61.5 8.7	8.1 37.5 36.0 2.1 15.5 0.2 	15.0 3.1 3.4 12.0 6.8 7.0 3.6 9.5 2.6 3.1 1.6 7.1 0.7 1.6 23.1 (15.0)	89.2 89.2 89.2 89.2 129.5 33.5 9.1 22.0 13.3 	(392	N 5.0 41.5 12.0 11.6 2.5 2.0 15.6 84.4 56.5 5.2	B.)  D	1 2 3 4 5 6 7 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(P) G 125	29.2° 17 3° 6.2 72 0° 9.6° 9.1 16 0. — 2.0 — 4.0 — 1.0 21.0° 68.0 36.2 61.0 — —	M	32.0 2.3 30.1 30.2 10.2 18.4 30.3 18.2	TTO eino: 10.2 18.1 2.0 2.5 12.4 27.3 115.0 8.5	TAG  35.9 1.0 5.7 6.0 6.0 4.7 15.7 13.5 30.0 14.5 5.0 5.2 5.1 79.3 12.0 1.7	11AM 1 7.2 3.0 40.0 30.7 3.0 26.0 3.2 11.2 11.2	25.0 25.0 25.0 25.5 25.5 4.5 25.0 70.5 15.0 24.0 21.1	ANA 2.5 4.0 81.0 20.4 8.5 9.0 88.0 78.0 16.0 15.0 40.0	(517 0	N   45.0   20.0   11.5   6.2   1.4   9.0   8.3   2.7	B)  1.0' 20.0' 22.0' 29.0'
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(P)			B		DRE TAG				()67	m 6-	<b>30)</b>	C)orno	(Pr)				AN einoz					(397	DL 6.	m.)
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33.8 217.4 5.6 72 2 91.8 76.2 86.0 214.4 145.8 23.4 188.4 76.4 145.8 189.6 14.4 1 5 5 9 12 7 14 11 2 11 7 7 7 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8	4.6 0.4 0.4 17.8 12.2 1.0 0.2 12.0 13.8 8.2 1.0 0.4 13.2 1.0 0.2 12.0 15.6 0.3 15.6 0.3 15.6 23.2 1 1.0 15.6 23.2 1 1.0 15.6 15.6 23.2 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.4 4.2	0.6 5.2 16.8 0.4	0.6. 2.0 2.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	20.2 9.8 9.8 10.0 1.4 4.2 4.2 4.2 4.2 3.5	1.0 4.8 15.4 18.4 37.4 0.8 0.6	9.0 10.0 21.2 8.6 12.3 15.2 2.0 24.0 11.2	0.2 20.6 29.4 1.0 0.2 4.6 	111111111111111111111111111111111111111	0.2 4.4 5.4 14.4 3.4 7.2 1.6 31.8 11.4 ——————————————————————————————————	1.3 23.6 23.4 13.4 0.2	2	12	33.3 7.8 0.9 13.5 7.5 (5.0) 12.5 17.5 0.2 2.4 32.1 35.6 43.7 17.8	0.8 3.9	97 20.1	0.3   1.1   3.2 	0.2 2.1 11.1 5.8 24.9 2.7 2.8 0.5 4.7 3.2 5.8 1.2	8.0 29 39.4 1.5 1.1 25.3 7.9 16.2 1.9	19.1: 0.3 22.8 24.9 15.0 13.9 21.1 40.6 0.5 20.1 3.3 15.2 16.9	24.7 4.8 0.2 2.5 1.6 1.9 1.8 4.2 1.9 9.9	111111111111111111111111111111111111111	8.5 12.0 6.2 12.2 0.9 21.0 6.2 4.3 	3.8 1 9 1.8 22.4 29.0 13.0
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CERVIGNANO	6 14	1	5			-		11		11		ff glocal	6	13	1	5		157	10	18		35		7
Property   Pienure for ISONZO e TAGLIAMENTO (7 m s m)   Pienure for ISONZO e TAGLIAMENTO (7 m s m)	PR - 3			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ,	,																	
G F M A M G L A S O N D G F M A M G L A S O N D D G F M A M G L A S O N D D S S S S O N D D S S S S O N D D S S S O N D D S S S O N D D S S S O N D D S S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D S O N D D D D D D D D D D D D D D D D D D	Totale an			PIL271				Gio	enl p	iovesi	99		Tota	ie enn	_								avast:	105
3.8         0.2         3.8         12.2         2         3.6         6.2         3.8         2.3         3.8         0.2         2.7.4         11.8         0.3         3.8         0.3         2.8         3.0         0.6         0.6         1.6         0.2         2.3         3.0         0.6         0.6         0.6         1.6         0.2         4.0         0.0         1.2         0.6         1.4         0.2         4.0         0.0         1.2         0.6         1.4         0.2         4.0         0.6         1.4         0.6         1.2         0.6         1.4         0.5         1.4         0.6         1.4         0.6         0.6         7.6         0.2         3.0         0.6         1.4         0.0         7.6         0.7         0.6         0.2         1.6         0.1         0.6         0.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.6         0.2         1.0         0.2         1.0         0.2         1.0         0.2 </td <td>-</td> <td></td> <td></td> <td>mm CE</td> <td>RVIG</td> <td>NAP</td> <td>OV</td> <td></td> <td></td> <td></td> <td></td> <td>forms</td> <td></td> <td>J</td> <td>5</td> <td>AN</td> <td>G101</td> <td>_</td> <td></td> <td></td> <td>ARC</td> <td>)</td> <td></td> <td></td>	-			mm CE	RVIG	NAP	OV					forms		J	5	AN	G101	_			ARC	)		
6 15 1 6 11 9 8 14 11 8 11 7 Servel 6 15 1 5 10 12 8 16 11 2 10 7	(Pr)	Pienu	ra tr	CE:	RVIO NZO	NAP	OV	ENTY 8	0 (7	m é.	m.)		(Pr)	- · · ·	S	AN ture fr	G101 n 180 M	NZO G	e TAC	GLIA)	ARC	) 0 (7	n I.	m) D
M 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(Pr)  5.2 - 2.8 0.2 17.6 1.8 0.4 15.2 7.4 15.2 7.4 19.3 2.0 1.6 3.6 5.0 - 3.6 33.6 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 92.4 10.0 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92.4 10.0 92.4 10.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0 9	Pienu M	1.8 0.4 5.8 13.0 0.4 — — — — — — — — — — — — — — — — — — —	0.2 0.4 4.2 1.0 0.2 0.8 1.0 0.2 0.8 1.0 0.4 4.2 1.0 0.4 4.2 1.0 0.4 4.2 1.0 0.4 4.2 1.0 0.4 4.2 1.0 0.4 4.2 1.0 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	RVIO NZO 16.2 12.2 0.3 3.8 5.4 4.0 5.2 0.4 3.2 0.2 0.2 0.2	NAI L	74 3.6 9.3	0.8 6.8 19.8 19.8 19.6 0.2 3.0 7.4 12.6 1.4 10.6 0.8 5.6	0 (7	15.2 15.8 15.8 15.8 19.4 0.8	1.6 3.2 1.0 22.2 20.0	10 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G 8.6 1 1 1 1 1 2 2 3 1 2 1 1 1 1 1 2 2 2 2 2	9 0.2 0.6 31.2 5.8 1.4 0.2 13.4 0.2 13.4 0.2 13.4 32.4 31.6 20.2 18.8	9 Piar M	AN 1000 fr A 14.8 14.8 24.4 7.9	GIOI 180 M 2.2 0.8 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.8 0.8 19.4 0.6 0.6 0.2 0.6 0.2 0.6 0.2 0.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	NZO G 12.4 21.6 1.2 0.8 4.6 7.2 6.4 7.8 5.6 13.3 13.3 13.3 14.5 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15	TACL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.4 0.6 11.0 3.8 20.4 3.0 36.0 7.4 12.0 0.2 16.4 1.4 12.0 0.2 14.8	ARC (ENT) 8 4.2 11.8 1.4 7.4 0.2 1.0 0.2 10.8 11.8 11.8 11.8	0 (7	N 0.6 a.8 4.0 7.6 3.8 13.6 0.8 15.8 7.4 1 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2

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(Pr)	Pan	nura i	fra IS		ADO	GLIA	MEN1	O (2	? m s.	m_)	Ciorno	(Pr)	)			ICA 1 In ISC						202 6	m.)
G   F	M	A	M	G	L	A	5	0	N	D	O.	G	P	M	A	M	G	L	A	8	0	N	D
4.2 3.0	1	0.8 15.4 10.6 10.6 10.7 2 43.2 681.4	1.6 1.8 3.4 0.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.0 2.0 2.0 3.2 5.0 0.6 11.4 0.4 0.4	19.4 4.6 9.2 7.9 43.0 14.0	23.0	16.6 0.0 74 33.0 44 42 3.2 6.2 13.2 13.2 6.6 122.2 15 G ₁₀	6.0 0.2 1.2 20.4 	0.2 1.6 6.6 10.3 2.6 4.6 0.4 27.0 13.8 	5.2 39.2 25.0 17.8 0.2 100	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 81 tel, meta.	7	13.8 20.6 2.8 10.2 8.0 1.0 10.6 0.2 1.4 26.0 4.0 1.4 21.8 17.4 15.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	1.0 0.2 1.8 1.4 	1.6 2.0 9.2 8.0 9.6 9.6 13.6	28.2 8.4 1.4 3.8 0.4 75.2 16.6	25.6 9.0 12.8 14.4 4.2 1.6 2.0 22.0 22.0 22.0 22.0 22.0 10.6	16	4	0.2 2.2 11.4 16.0 4.6 9.2 0.4 14.2 11.0 0.3 15.2 19.6 10.8 2.0 0.2 110.2 110.2	1.6 0.8 22.8 28.6 24.4 0.2 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(P)	Panu	ra fra			UZZO		ENTO	(264		m.)	Giorno	(P)		Pien	ura fr	isor	RIVO					5 m a.	
G F	М	A	M	G	L	A	- 5	0	N	D	Ş	G	P	М	A	M	G	L	A	8	0	N	D
10.6° — 5.0 — 42.0 — 6.5 2.0 — 7.3 8.7 11.0 — 9.9 — 1.0 — 8.0 30.6 42.5 34.2 52.4 — — — — — — — — — — — — — — — — — — —	111111111111111111111111111111111111111	13.6 28.0 1 1 1 1 1 5.3 19.0 24.4		4.5 44.0 40.2 9.5 (5.0) 15.0) 15.0) 12.0 12.0 12.5 12.5	37.0 9.3 2.0 9.3 2.0 9.3 17.3 45.8	23.0 1.0 19.2 14.8 5.0 21.0 9.3 10.0 11.4 13.3 24.7		THEFT THE CLUTTER	15.3 23.7 10.2 18.6 78 3.0 25.1 28.6 76.8 55.1	19 11 1 1 42 1 1 1 1 1 5 4 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14 19 20 21 22 23 24 25 26 27 28 29 30 31	(5.0°) (10.0°)	1.8 37.5 8.4 7.5 30.4 7.5 15.6 15.6 20.5 30.0		25.4 20.2 11.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.5 1.5 0.2 2.4 7.2 10.4  38.0  8.6	40.0 8.3 8.5 18.2 10.0 1.5 20.3 15.3	3.8 7.2 41.5 5.0 39.2 10.5 2.8 4.1	4.3 10.3 11.5 20.0 5.5 50.5 60.0	4.5 45.5 12.5 15.1 20.5 14.2 2.5 24.5	111111111111111111111111111111111111111	10.2 10.3 10.2 2.8 6.8 (5.0) 10.2 10.3 10.4 40.5 0.3	3.5
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Fig.   Primare for SONZO + TACLIAMENTO   (1s. s. s. s. s. s. s. s. s. s. s. s. s. s	(Pr)		D:	£	. 190	ARI		441.12	ŒNT	) (39	= 4	no.1	Clorao	(P)		Pin	mura f		VAR ONZO			MENT	0 12	р. в.	ш.)
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(P)	_				ORG.		)	r en	(53	No 51.	m.)	Giarte	(P)			AV		D (C			hi)	(172	m s.	m.)
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(P)					ino: I					<b>= 5</b> .	· —	Glorno	(P ₁ )					nn: L	JVEN	ZA			жу. п.	m.)
G	P	M	A	M	G	L	A	8	0	N	D		G	7	М	A	M	G	L	A	3	0	N	D
3	17' 32.3' 13.9' 0.5' 32.1' 4.9' 16.0' 4.9' 16.2' 22.4' 28.5' 63.1' 1.4' 259.0' 15	4	В	9.0 20.8 4.3 4.3 7.5 44.2 11.6 4.7 14.0 5.3	28.3 28.3 21 —	01 444 370 01	2.6 5.2 76.2 8.3 1.2 11.4 9.5 6.7 2.4 22.0 0.1 3.8 2.1 9.4 	1.0 4.9 0.1 0.5 4.0 12.1 12.1 5.5 11.0 2.9 3.5 12.1 15.4 15.4	14.8 2.6	10.7 304.0 29.5 22.2 32.5 45.5 15.0 27.5 11.9 0.8 10.7 134.1 134.1 13	4	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 let. con. 1 storid	3	1.9° 32.1° 29.5 3.6 43.4 5.2 14.4 6.0 0.2° 18.8 31.2 55.0 46.2 0.2° 1.0 308.5	4	1.2 1.2 1.3 1.5 1.5 1.5 9	1.3. 29.3 39.4 11.1 3.7 9.8 4.6 250.7	1.3 83.0 45.0 19.5 37.1 15.7 3.5 4.8 4.9 24.3 5.2 20.0 5.2 20.0 5.2 20.0 5.2 20.0 5.2 20.0 5.2 20.0 5.2	30.9 5.6 5.9 21.0 19.2 0.4 13.6 1.8 137.7	1.0 3.6 59.6 4.8 0.8 12.0 9.2 4.2 6.2 24.7 0.1 4.4 2.6 8.9 17.0 41.2 63.5 0.7 1.7 8.0 45.0 2.9 317.9	13	0.2 21.0 1.4 10.4 1.2 0.6 1.2 1.2 5	25.4 278.8 2.2 15.2 21.6 45.0 15.2 25.5 14.2 115.0 4.9	4
1.014								19.4													-			
	ie anz	100 Z	505 #		LEC			Gio		ovae;		8	And in case of	le unr	190: 2	620.2	SAI	N QI			Gia	rni pli		
(P)		1.2		SAN	ino: L	IVEN			(187	24. ú.	m)	Glerne	(P)				SAI Baci	no: L	JVEN	ZA		(116	m s.	m)
(P) G	F _	M	\$05 # A	SAN Bro	G 1.0			6io					And in case of	F -	M	A	SAI	G L			Gia			
(P) G 4.0° 8.8°		M	36.7 21.0 36.7 21.0	SAN Bue M 2.3 5.1 1.4 1.4.2 10.0 21.8 - - - - - - - - - - - - - - - - - - -	1.0 35.5 5.6 5.5 20.4 40.2 2.6 5.0 1.0 14.5 (5.0) 7.4 (5.0) 7.4 (5.0)	15.8 15.8 15.8 10.8 10.8 10.2 10.2 10.2 10.2 10.2 10.2	ZA  D.4  18.0  18.0  19.0  12.5  29.6  11.6  17.0  3.3  33.5  19.8  23.7   24.1  14.2	8 0.9 19.5 0.3 24.5 12.0 18.7 6 4 0.1 9.0 32.2 11.5 23.5 1.0 23.7	(187	4.9 61.2 5.7 6.4 6.8 24.7 15.0 30.0	m) D (	Comps	E G 2 11 11 11 11 11 11 11 11 11 11 11 11 1		М	A 0.6 15.9 18.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SAI Baci M 2.8 13.2 8.6 3.6 14.3 14.3 20.8	35.2 4.1 3.7 12.3 18.7 4.9 1.0 4.2 2.8 13.6 7.9 5.2 11.7 3.6 3.8 18.6 4.5	4.5 54.5 16.9 2.6 13.7 39.6 3.1 5.7	2A 1.3 21 7 2.5 20.1 26.8 11.2 27.8 5.1 7.3 9.2 13.6 20.8	14.7 19 1 1.3 11.4 2.9 9 4 14.2 15.0 24.5 23.4 8.5	(116 0		

Tabella 1. - Osservazioni phuviometriche giornaliere.

					MISU	_			731 111			9					S	OMP	RADI	Ε			Anno	
(Pr)					elno:	_	E		(1766	# F	m.)	Clorus	(P)				Ba	cino:	PIAV	E		(1010	# L	m.)
G I	F	M	A	M	G	L	A	8	0	N	D		G	F	M	A	М	G	L	A	8	0	N	D
4.3 	15.5° 9.6° 18.4° 9.5° 9.6° 10.5° 11.5° 92.6° 10.9° 11.5° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.9° 10.	0.3°   2.0 3.4°   1.6° 1.8°   0.6° 8.3° 0.7°	9.1° 10.8 11.0° 17.5° 7.6° 1.5 7.5° 2.7° 1.5 7.5° 2.7° 1.5 7.5° 2.7° 2.7° 2.7° 2.7° 2.7° 2.7° 2.7° 2.7	17.8 23.0 17.8 23.0 17.8 23.0 17.8 23.0 17.8 21.3 17.8 21.3 17.8 21.3 17.8 21.3 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8	23.5 28.6 1.5 9.8 12.4 7.0 2.0 21.2 13.6 8.8 10.0 21.2 13.6 8.8 10.0 21.2 13.6 		4.4 1.0 10.0 10.0 10.4 10.0 10.4 10.0 10.4 10.0 10.4 10.0 10.4 10.0 10.0	1.4 0.8 0.6 19.2 7.8 0.8 3.2 0.8 14.8 8.2 27.4 6.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.2 1.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2	0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0	19 48 6 14.8 6 8 11.2 12.6 2.7 3.2 12.7 45.0 25.3 28		1 2 3 6 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21 22 24 25 26 27 29 30 31 14 000 1 1000 1	1.69	13.4° 3.2° 1.2° 5.8° 3.0° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	1111 1111 1111 11 11 11 11 11 11 11 11	10	3.9 0.6 9.9 7.5 32.6 3.3 7.4 40.4 	36.2 1.6 21.2 61 2.4 12.5 5.5 1.3 1.1 7.4 7.1 13.6 19.6 19.6 19.6 0.8 0.8	0.5 2.3 0.3 4.7 5.0 0.4 7.8 17.2 4.6 7.5 1.9 6.0 21.3 0.2	5.8 0.5 3.7 10.4 5.0 7.2 2.8 3.0 11.2 13.3 1.2 0.6 6.8 6.6 0.5 11.5 0.5 11.5 0.5 11.5 12.5 13.6 14.6 15.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6 16	0.6 1.9 15.6 0.6 12.4 5.0 0.2 10.6 9.0 1.5 34.4 5.6 0.2 10.6 2.2 6.3 2.8 0.7 6.9	1	1.2 61.3 52.6 9.4 12.1 14.3 8.3 1.5 1.6 	1
Tel-													_							_	_			
20.000		nuo+ 1	201,3		URO	NZQ	)	Gior	roi pio	9408Î •	133	2		le ent	100: 1	257.0		REN			Glor	rns pir	West.	122
(Pr)		4.4	•	B	URO	NZ() PLAV	)		(864	ovosi ·	to.}	Giorne	(P)				LO Be	tino:	PIAV	E		(880	m to	<b>.</b> )
(Pr)	F	м	201.3 A	Bi M	URO	NZQ	E	5	(864 O	w r	m.}	Giornia	(P)	F	100: 1	A	LO Bi		PIAV.	E A	8	(880	n s	m)
(Pr) G 2.5 2.1		M	12.6 0 2 11.0 19.2 25.2 3.0 1.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.2 7.8 28 0 6.2 12.0 36.0 1.6 2.4 6.8 0.8 17.6 5.8 0.8 17.6 5.2 2.6 5.8 0.8	URC elnor G 290 0.6 -22.8 6.8 4.4 7.0 11.0 0.2 0.4 10.0 3.8 8.0 27.4 13.4 -1.8 2.0 11.8 2.0	NZQ PIAV L = 0.4 0.4 1.0 9.8 14.4 0.6 10.0 15.8 0.2 0.2 0.2	2.0 0.6 2.8 3.8 8.0 5.6 22.0 1.8 5.4 10.4 10.2 0.8 2.2 15.4 10.4 10.2 15.4 10.4 10.2 15.4 10.4 10.2 15.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	2.6 1.0 25.4 0.2 0.4 10.8 0.2 8.8 39.2 6.6 9.0 3.6	(864 0 	ovosi ·	b     0.2   0.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Mt mm.	(P) G 5.8° 0 7° 0 1 1 1 0.8° 0 7.8° 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.8° 5.2° 5.3° 17.2°	M	A   8.8   5.8   17.5   2.7	LO Be	36.3 36.3 36.3 36.3 36.3 6 5 8 4 9.0 7 7 13.6 24.3 7 7 1 7 2 3 8 2.7 2 3 .8	11.8 7.1 5.4 6.5 10.5	E	3.4 21.8 0.5 	(880 0 1   1   6.3 6.5 1   1   1   1   1   1   1   1   1   1	m to	<b>.</b> )

(Pr)		NO DI ZO		(848 m s	. m.)	Clorus	(Pr)					DGN/ PIAV			[635	m 5,	m)
G F M	A M	GE	A 8	0 14	D	ਤ	C		A 1	M	G	L	A	8	0	N	D
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(P)	F	М	A	MAL Bi	cize G	PtaV L	E A	S	<u>-</u> _				(Pr)	P	м	A	Ba M	G G	PIAV L		8			
(P)				MAL 8.6 1.8 4.6 13.2 9.0 29.0 12.0 45.0 15.2 3.6 5.6 7.4 8.5 4.3	21.0 21.0 15.2 17.8 6.2 2.8 0.6 0.2 5.0 13.0 14.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	PLAV	A 0.4 1.0 1.2 3.2 4.6 0.2 1.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	\$ 0.2   1.0   11.8   5.2   1.4   0.4   0.4   1.5   3.8   10.0   2.4   1.5   3.8   10.0   2.4   1.5   3.8   10.0   2.4   1.5   3.8   10.0   2.4   1.5   3.8   10.0   2.4   1.5   3.8   10.0   2.4   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5   10.0   1.5	(142)	8.4 14.0 40.0 9.6 3.5 13.0 2.8 1.0 2.2 4.6 9.0 54.0 80.0 4.4	D	9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	(Pr) G 2.4'	13.0° 1.1° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 24.3° 1.1° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.0° 12.	M 1.1 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 0.4 0.3 6.8 12.4 1.2 1.4 6.8 3.8 9.2	3.6 2.8 7.4 5.2 19.6 1.8 10.6 29.6 2.0 8.4 3.6 2.0 8.4 14.0 0.4 3.6 4.1 4.1 8.2	8.0 27.0 27.0 2.6 7.8 4.0 1.2 0.2 16.6 8.0 2.4 19.6 6.6 0.8 0.8 15.0	PIAV L   1.4   1.4   1.4   1.8   2.0   2.0   3.4   1.8   2.0   3.8   3.0   3.8   3.0   3.8   3.0   3.8   3.0   3.0	10.1 1.2 2.4 13.2 0.8 12.2 0.4 0.2 0.4 10.8 11.0 0.2 0.4 10.8 11.0 0.2 0.4 10.8 11.0 0.3 0.3 0.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	8 0.4 0.6 0.6 7.8 3.2 1.0 6.0 2.8 8.0 1.4 5.8 4.2 1.2 0.6 8.2 1.2 0.6 5.6	0	N 1- N 2.8 65.2 19.4 9.0 17.0 0.4 11.6 11.2 56.4 51.0 1.2	D
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(Pr)				P	EDA'							Clores	(Pr)			SE	REN		L GI	RAPI	_		# f.	
G	P	М	A	М	G	L	A	5	0	N	D	5	G	P	М	A	M	G	L	A	3	0	N	D
5.2 1   1   1   2.2 2   1   1   1   2.1 7.4	1.6° 24.4° 12.4° 0.8 10.6° 5.0° 12.0° 14.0° 11.2° 27.0° 32.2° 179.4° 12	3,9 12 15.5 20.9	3.0 17.0 11.4 2.6 6.0 12.8	5.2 18 20 4.8 1.4 9.3 19.2 2.3.2 1.2 7.0 1.3.8 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	20.2 20.2 1.4 14.0 27.6 6.0 9.4 24.8 9.4 38.8 10.6 0.4 2.8 12.6 9.2	0.4 0.2 5.0 15.6 3.4 0.2 21.0 13.4 7	1.2 15.8 1.4 5.4 2.6 11.0 5.2 29.6 3.6 16.0 1.6 1.6 1.6 1.0 2.0 2.0 2.0 3.5 1.0 47.4 3.8 251.8	1.4 1.4 1.6.4 1.6.4 1.6.4 1.6.2 1.6.0 1.6.6 2.2 0.4 0.8 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2	3.6 106.6 37.0 9.2 28.0 10.4 12.0 0.4 12.0 54.2 2.2	2.0 5.6         2.2	1 2 3 4 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 21 22 24 25 26 27 28 29 30 31 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6.6°	19 27 25 15.4° 11 26.3 1.4 11 2.6.2 12.7° 13.2° 13.3.0 38.6° 14	1 1 1 1 1 1 1 1 1 4.6 2 1 1		2.2 0.2 1.8 3.4 6.4 4.2 11.4 20.8 31.2 2.2 1.8 6.0 5.8 15.0 2.6 0.6 0.5 16.0 0.2 3.4 80.2 9.3 4.2 9.3 4.2	19.0 36.6 22.8 11.8 20.0 22.4 0.6 5.4 1.4 24.2 10.8 4.2 0.2 3.4 46.0 0.4 27.5		19.2 1.8: 10.0 9.0 26.4 7.6 9.2 0.4 12.6 11.4 10.2 2.2 1.4 10.2 2.2 1.4 10.2 2.3 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	12.6 20.0 12.6 20.0 5.4 2.2 0.8 0.6 12.2 0.2 1.8 67.8	0.2 14.4 0.2 15.6 0.6 0.2	11.8 176.0 22.4 17.2 19.6 10.6 10.0 10.0 10.0 10.0 10.0 10.0 10	0.3   2.5   0.2   2.5   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2

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_	36.0	-	4.0	5.8	70	_		1.0	_	10.9		5	_	34.0 16.2		2.4	7.0	8.8	_	2.2	0.2 7.8	_	4.6 9.3	
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(Pr)			CIS	ON Ba	oina. DE /			NO	(26]	. en 16	<u> </u>	Clorno	(P)			1		E Di		E LIGO		(193	क्षा ≜,	
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3.0°	9,0 37,5 19,3 28,2 29,0 13,4		6.8 	8.0 4.4 8.2 3.0 12.6	16.8 36.8 ————————————————————————————————————	1 2.6	30.4 2.4 0.8 36.0 19.6 14.6 7.8 17.0	5.8 0.4 11.6	0 13 144	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.8	0.2 	1 3 4 5 6 7 8 9	2.9	2.1 8.6 1.4 0.3 2.1 1.5 12.4 7.9	HIIIIIIII	1.2 	1.2 4.2 6.1 2.8 13.9	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6	L	4.6 73.7 4.1 30.3 6.1 2.6 5.1 21.6 1.5	8 0 9 2.8 13.5 0.4 11.8 — —	0 	19 50.4 21 18.9 14.2 21.9 12.3	D
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8.0°	9.0 37.5 19.3 29.0 20.0 13.4 9.4	6.4	6.8 0.4 22.6 35.4 1.8	8.0 4.4 3.0 12.8 7.0 14.6	16.8 36.8 	20.0i	A 30.4 2.4 0.8 36.0 19.6 14.6 7.8 17.0 23.8 15.8	5.8 0.4 11.6 4.4 11.6 4.4 10.0 16.8 26.0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.8	0.2 0.2 1.6 7.4	1	G = 1	2.1 8.8 1.4 03 21 1.8 12.4 7.9	HILLINGHILLI	1.2 0.2 14.7 10.4 3.4	12 4.2 6.1 2.8 13.9 2.6 13.3	13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 9.4	PIAV  1	A 4.6 73.7 4.1 2.6 5.1 21.6 15.1 19.1 12.7	8 0 9 2 8 13.5 0.4 11.8 2.7 	0	N 19 50.4 8.2 2.1 18.9 14.2 12.3 12.3 12.3 12.3 12.3 12.3 12.3 12	D
8.0°	9.0 37.5 19.2 2.8 29.0 13.4 9.4	THE PROPERTY OF THE PARTY OF TH	6.8 0.4 22.6 35.4 1.8	8.0 4.4 2.0 4.2 3.0 12.8 — — ————————————————————————————————	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.6 21.2 8.2	2.6	A 30.4 2.4 0.8 36.0 19.6 7.8 17.0 23.8 5.4	5.8 0.4 1.0 16.8	1.3 14.4	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.0 74.6 39.0	0.2 1.6 7.4 0.2 13.6 33.6	1	G #	2.1 8.8 1.4 03 21 1.8 12.4 7.9	HIBITITIE	1.2 0.2 14.7 10.4 3.4	1.3 4.2 6.1 2.8 13.9 ————————————————————————————————————	13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1	2.6 	A 4.6 73.7 4.1 30.3 6.1 2.6 5.1 21.6 1.5 11.1 19.1 12.7	8 0 9 2 8 13.5 0.4 11.3 	0	N 19 50.4 82 2.1 18.9 14.2 19.9 12.3 19.5 1 50.1	D
8.0°	9.0 37.5 19.2 29.0 2.0 13.4 9.4 	6.4	6.8 0.4 22.6 35.4 1.8	7.0 14.6 0.6 12.0	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.5 24.0	26.01 20.01 110.01	A 30.4 2.4 0.8 36.0 19.6 14.6 7.8 17.0 23.8 15.8 5.4 50.4	5.8 0.4 11.6 4.4 11.6 4.4 11.6 16.8 26.0 5.4	1.8 14.4 14.4 1.0 2.4	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.8 74.6 39.0 2.0	0.2 0.2 1.6 7.4 	1 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18	G =	2.1 8.8 1.8 03 2.1 1.8 12.4 7.9 7.6 1.1	191111111111111111111111111111111111111	1.2 0.2 14.7 10.4 3.4	1.3 4.2 6.1 2.8 13.9 2.6 13.9	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 9.4	PIAV  1	A 4.6 73.7 4.1 30.3 6.1 2.6 5.1 21.6 1.5 11.1 19.1 12.7 0.3 7.8 18.8	8 0 9 2 8 13.5 0.4 11.3 2.7 - - - - - - - - - - - - - - - - - - -	0   1   1   1   1   8.2   4.2   1   1   1   1   1   1   2	N 19 50.4 8.2 2.1 18.9 14.2 1.9 12.9 12.9 12.9 12.9	D
8.0°	9.0 37.5 19.2 2.8 29.0 13.4 9.4 	6.4	6.8 0.4 22.6 35.4 1.8	7.0 14.6 13.0 14.6 13.0 1.6 8.2	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.6 21.2 8.2	2.6 	A 30.4 2.4 0.8 36.0 19.6 7.8 17.0 23.8 5.4	5.8 0.4 1.0 1.0 16.8 26.0 5.4	13 14.4	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.0 74.6 39.0	0.2 1.6 7.4 0.2 13.6 33.6	1	G =	2.1 8.8 1.8 0.3 2.1 1.8 12.4 7.9 7.6 1.1	I DESCRIPTION OF STREET	1.2 0.2 14.7 10.4 3.4	1.3 4.2 6.1 2.8 13.9 2.6 13.3 11.9	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 9.4	PIAV  1	A 4.6 73.7 4.1 30.3 6.1 2.6 5.1 21.6 1.5 11.1 19.1 12.7	8 0 9 2.8 13.5 0.4 11.8 2.7 6.5 48.6 7.2	0   1   1   1   1   8.2   4.2   1   1   1   1   1   1   2	N 19 50.4 82 2.1 18.9 14.2 19.9 12.3 19.5 1 50.1	D
8.0°	9.0 37.5 19.2 29.0 2.0 13.4 9.4 	6.4	A 5.8 0.4 22.6 35.4 1.8	7.0 14.6 12.0 14.6 12.0 1.6 8.2 2.2	16.8 36.8 15.4 0.8 14.6 12.4 1.8 5.6 5.4 0.2 24.0 12.5 24.0 12.5 3.6 15.2	20.00 [10.0]	30.4 2.4 0.8 36.0 19.6 14.6 7.8 17.0 23.8 15.8 5.4 30.4	5.8 0.4 1.6 1.6 1.6 1.6 1.6 26.0 5.4	1.3 14.4	N 4.6 58.6 18.2 7.2 24.6 11.6 2.9 23.8 6.9 74.6 39.0 2.0	0.2 0.2 1.6 7.4 0.2 13.6 33.6 5.8	1	0 %	2.1 8.8 1.8 03 1.8 12.4 7.9 1.6 0.2 17.8	13.1	1.2 0.2 14.7 10.4 3.4	Bi 13.9	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 9.4	PIAV	A 4.6 73.7 4.1 2.6 5.1 21.6 1.5 12.7 7.8 18.8	6 0 9 2 8 13.5 0.4 11.8 2.7 14.5 48.6 7.2 18.1	0 	N 19 50.4 8.2 2.1 18.9 14.2 19.9 12.9 12.9 12.9 12.9 12.9 12.9 12	D
8.0°	9.0 37.5 19.2 2.8 29.0 13.4 9.4 	6.4	A 5.8 0.4 22.6 35.4 1.8	7.0 14.6 13.0 14.6 13.0 1.6 8.2	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.6 3.4	20.00 [10.0]	A 30.4 2.4 0.8 36.0 19.6 17.0 23.8 15.8 5.4 30.4	5.8 0.4 1.0 1.0 16.8 26.0 5.4	1.8 14.4 14.4 1.0 2.4 0.6	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.8 74.6 39.0 2.0	0.2 0.2 1.6 7.4 0.2 13.6 33.6 5.8	1	0 1111111111111111111111111111111111111	2.1 8.8 1.8 03 1.8 12.4 7.8 12.4 7.8 17.3 17.3 17.3 17.3 17.3 17.3	I DESCRIPTION OF STREET	1.2 0.2 14.7 10.4 3.4	1.3 4.2 6.1 2.8 13.9 2.6 13.3 11.9	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 9.4	PIAV  1	A 4.6 73.7 4.1 30.3 6.1 2.6 5.1 2.6 1.5 11.1 19.1 12.7 0.3 7.8 18.8	6 0 9 2 8 13.5 0.4 11.8	0	N 19 50.4 8.2 2.1 18.9 14.2 1.9 12.3 1.9 12.3 50.1 2.3	D
8.0°	9.4 3.6 37.5 19.3 29.9 2.0 13.4 9.4 6.4 0.2 9.4 5.4 0.3 17.8 28.6 34.8 65.0	6.4	A 5.8 0.4 22.6 35.4 1.8	7.0 14.6 12.0 14.6 12.0 1.6 12.0 1.6 12.0 1.6 12.0	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.6 3.6 15.2	26.6 	30.4 2.4 0.8 36.0 19.6 17.0 23.8 15.8 5.6 0.8 5.4 30.4	5.8 0.4 11.6 0.4 11.6 4.4 11.6 16.8 26.0 5.4 19.0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.9 74.6 39.0 2.0	0.2 0.2 1.6 7.4 13.6 33.6 5.8	1	0 3 11111111 3 111111 1 1111	2.1 8.8 1.8 0.3 2.1 1.8 12.4 7.8 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2		A 1.2 1.2 14.7 10.4 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bi 13.9 - 2.6 13.9 - 11.9 - 10.5 6.2	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 7 1	PIAV  1	A 4.6 73.7 4.1 2.6 5.1 21.6 1.5 12.7 0.3 7.8 18.8 0.4	8 0 9 2.8 13.5 0.4 11.3 	0	N 19 50.4 82 2.1 18.9 14.2 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3 19.	D
8.0°	9.4 37.5 19.3 29.0 2.0 13.4 9.4 	6.4	A 5.8 0.4 22.6 35.4 1.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.0 14.6 12.0 14.6 12.0 1.5 8.2 2.2 4.2	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 5.4 0.2 24.0 12.6 12.6 13.2 15.2	120.00 (10.0) 13.0	30.4 30.4 36.0 19.6 17.0 23.8 15.8 5.4 30.4	5.8 0.4 11.6 4.4 11.6 4.4 11.6 26.0 5.4	1.3 14.4	N 4.6 58.6 18.2 7.2 24.6 11.6 2.9 23.8 6.9 74.6 39.0 2.0	0.2 0.2 1.6 7.4 13.6 33.6° 5.8	1	1,111   1111   SHILL   HILL   SHILL   2.1 8.8 1.8 03 1.8 12.4 7.8 12.4 7.8 17.3 17.3 17.3 17.3 17.3 17.3		A   1.2   0.2   14.7   10.4   1   1   1   1   1   1   1   1   1	13.9 4.2 6.1 2.8 13.9 2.6 13.9 11.9 10.5 6.2	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 7 1	PIAV  1	A 4.6 73.7 4.1 2.6 5.1 21.6 1.5 12.7 0.3 7.8 18.8 0.4 4.2	6 0 9 2 8 13.5 0.4 11.8	0	N 19 30.4 8 2 1 18.9 14.2 19.1 2.3 19.1 2.3 19.1 2.3 19.1 2.3	D	
8.0°	9.0 37.5 19.2 2.0 13.4 9.4 	6.4	8.8 0.4 22.6 35.4 1.8 1.8 1.8 1.8 1.8	7.0 14.6 12.0 14.6 12.0 1.5 8.2 2.2 4.2 18.2	15.4 15.4 15.4 15.4 12.4 1.5 5.0 12.4 12.5 12.5 12.5 12.6 13.6 15.2	26.6 	30.4 30.4 30.4 36.0 19.6 17.0 23.8 15.8 5.6 0.8 5.4 30.4	5.8 0.4 11.6 0.4 11.6 16.8 26.0 5.4 19.0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.9 74.6 39.0 2.0	D   0.2   1.6   7.4   1   0.2   13.6   33.6   1   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.2   1   0.	1	0 111111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.1 8.8 1.4 03 12.4 7.8 12.4 7.6 17.3 17.3 17.3 17.3 17.3 17.3 17.3 17.3	111111111111111111111111111111111111111	A   1.2   0.2   14.7   10.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4	Bi 12 4.2 6.1 2.8 13.9 11.9 11.9 10.5 6.2 6.2 6.7	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 7 1 7 1	PIAV  1	A 4.6 73.7 4.1 2.6 5.1 21.6 1.5 12.7 0.3 7.8 18.8 0.4 0.5	8 0 9 2.8 13.5 0.4 11.8 2.7 6.5 48.6 7.8 5.2	0	N 19 30.4 8 2 1 18.9 14.2 19.1 12.3 1 9.1 12.3 1 9.1 12.3 1 9.1 12.3 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 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8.0°	9.0 37.5 19.2 2.0 13.4 9.4 	6.4	A 5.8 0.4 22.6 35.4 1.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.0 14.6 12.0 14.6 12.0 1.5 8.2 2.2 4.2 18.2	16.8 36.8 15.4 0.8 14.4 12.4 1.8 5.0 12.4 12.5 12.6 12.6 13.6 15.2	26.6 	30.4 30.4 36.0 19.6 17.0 23.8 15.8 5.6 0.8 5.4 30.4	5.8 0.4 11.6 4.4 11.6 4.4 11.0 16.8 26.0 5.4	1.8 14.4	N 4.6 58.4 18.2 7.2 24.6 11.6 2.9 23.8 6.8 7.4.6 39.0 2.0	D   0.2   1.6   7.4   1   0.2   13.6   5.8   1   1   0.2	1	0 2 11111111 2 111111 1 111	2.1 8.8 1.8 03 1.8 12.4 7.8 12.4 17.3 17.3 12.4 17.3 12.4 29.3 0.2		A   1.2   0.2   14.7   10.4   1   1   1   1   1   1   1   1   1	Bi 13 4.2 6.1 2.8 13.9 11.9 11.9 10.5 6.2 6.7 32.2	6.5 13.4 35.4 4.7 0.5 29.6 13.2 4.5 6.5 16.6 4.1 18.7 7 1 7 1	PIAV  1	A 4.6 73.7 4.1 30.3 6.1 12.7 0.3 7.8 18.8 0.4 4.2 0.5 4.1 47.6	8 0 9 2.8 13.5 0.4 11.8 2.7 14.5 48.6 7.2 18.1 5.2	0	N 19 30.4 8 2 1 18.9 14.2 19.1 12.3 1 9.1 12.3 1 9.1 12.3 1 9.1 12.3 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9.1 1 9	D
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(P)  C F  71 — 2.1 — 1.0 22.4 — 9.6 3 6 20 1		RCAT	fra T/				RED	DA								LTTERTS	T2 72 I		10 HZ T T	WY A			
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2.1t — 1.0 22.4 — 9.6 — 3.6 20.1	- 1		M	G	L	A	5	0-	N	D	0	G	F	M	A	M	G	L	A	8	0	N	D
0.2	0.2	9.6 13.7 21.4	1.7 6.6 8.2 0.7 9.7 1.7 4.6 0.4 67.5 8	32.3 4.3 1.4 9.4 11.1 3.7 4.1 10.6 4.2 0.3 4.7 0.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2.4 30.2 30.2 30.3 10.3 20.7 3.1	9.5 47.4 21.1 12.4 3.7 13.6 21.4 4.2 30.7 	7.1 22.4 2.0 4.1 110.0 2.4 36.9 	13 3.1 1.1 1.1 1.1 1.1 1.1 4.3	7.6 49.7 35.8 27.6 23.1 (25.0 (10.0 	13.1 22.7	20 21 23 24 24 25 26 27 28 29 30 31	23.0	33.2 2.3 3.4 18.5 4.3 5.2 6.3 7.2 14.4 15.3 19.2 24.0 36.2	42	12.2- 15.3- 15.3- 11.3- 12.4- 54.4- 5	3.5 - 11.3 - 4.2 11.3 - 4.3 - 7.2 - 4.3 5.2	36.2 3.3 4.2 26.4 24.2 52.3 18.4 12.2 11.5 16.3 11.3 18.4	42.3 34.6 36.8	21.3 4.2 36.4 6.3 28.5 5.3 15.2 28.4 28.4 15.6 19.2 19.2 15.0 267.7	8.5 4.2 6.3 2.6 6.5 2.4 18.6 12.3 38.6	8.2 13.4	2.4 14.6 3.5 4.2 5.3 18.6 4.5 25.4 8.2	2 3 4.6
Totale ann		-	mm		:			rni p	(Ovot)				le ana	uo: I	422.4					Gio	ում թի	ovosli	101
(Pr)	Pia	n'ura t	in TA	GLIA	MEN	10 •	PIAVE	(3)	m I-		Сюто	(P)			Burn I	in TA	GLIA	MEN		PLAVE		19L II.	
G F	M	A	M	G	L	A	5	0	N	D		G	F	М	A	M	G	L	A	8	0	5	D
8.7	12		8.4 2.4 0.2 1.6 0.8 0.6 1.8 15.4 15.2 6.0 2.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	32.4 0.2 10 7.6 7.8 0.2 9.4 0.2 14.8 1.8 6.6 25.4	3.2, 2.6 10.4 10.4 16.2 0.8	15.4 0.6 46.8 8.4 28.4 9.6 9.8 67.0 10.2 20.4 46.8 46.8 46.8 300.8		0.4 	1.4 17.4 1.6 1.6 18.0 3.0 12.8 19.2 0.2 14.2 43.8 24.8 0.8	11   0.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2 2 3 4 5 5 6 7 18 19 20 21 22 23 24 25 26 27 28 30 31 let man, the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the plant of the pl	2.23	1.0 20 1 8.4 31 16.4 10.0 6.7 6.0 7.1 2.0 6.4 1.0 16.2 24.4 32.3 35.5	12 35 9.2	3.0 12.6 10.6	14.8 14.8 14.8 14.5 16.0 1.4 1.5 81.7	30.2 3.9 4.4 26.1 12.4 4.1 1.2 6.2 2.0 18.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	10.7 10.7 1.1 29.3 25.5 1.0 16.4 15.1 155.7	18.5 18.0 28.4 17.8 18.5 19.5 19.5 10.4 28.1 28.1 1.0 11.0 38.4 3.2 271.0	15.4 2.2 15.4 2.3 11.1 4.1 21.2 22.0 22.0 22.0 12.4 197.1 12?	7.4	2 4 40.1 1.8 6.2 6.5 25.0 26.4 11.5 26.8 2.0	11.0 5.2 12.4 26.3 8.5 1

		В	EVA	ZZA	NA (	ıdr.	IV b	acino	)			Q				CON	CORI	DIA	SAG	ITTA	RIA		Anno	
(Pr)	-						TO e	PIAV		5 m s.		Gidtho	(Pr)		Pia	nura f	m TA	GLIA	MENT				an s	
G	P	M	A	M	G	L	A	5	0	N	D		G	F	M	A	М	G	L	A	5	0	N	D
2.5° 4.4    6.0   0.2°   7.2   0.2   1.4   26.5	0.2 0.2 26.8 1.6 9.8 7.6 0.2 10.2 20.4 1.8 	0.2 0.2 0.2 0.2 0.2 0.2 0.4 1.8	0.2 1 8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.	1.8 0.4 3.6 0.6 0.2 0.6 0.2 12.2 24.1 0.2 13.6 103.2	0.2 1.6 3.0 0.6 1.6 0.6 1.6 28.4	0.4 1.2 9.4 1.2 9.4 14.4 154.4	25.6 0.8 9.4 1.4 18.6 1.4 27.2 5.8 6.4 1.4 3 4 11.6 0.2 0.2 22.4 23.6 167.4	2.5 13.4 2.0 2.2 	42   0.2   0.2   0.6   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.3   0	1.0 2.8 7.2 18.8 0.2 25.4 10.0 13.2 34.8 19.4 0.6 0.2	2.5 1.4 0.2	2 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 20 21 22 23 24 25 26 27 28 29 36 31 Nt. wor.	4.8 3.8 1 1 1 7.2 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 16.4 2.0 0.8 10.0 2.8 0.8	11.11.11.11.11.12.21.11.02.11.11.11.11.11.11.11.11.11.11.11.11.11	0.3   6.6   12.4 	0.2 0.6 3.2 0.4 8.2 0.8 13.4 30.2 14.2 0.4 4.4 88.6	2.0 42.6 1.0 2.6 11.0 2.6 11.0 2.6 10.4 104.6	0.2	24.2 0.8 16.4 3.6 19.4 4.0 15.0 9.6 5.3 31.8 	1.0 21.0 0.4 2.0 	0.2 0.3 0.4 0.2 0.2 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 5.0 3.0 5.0 4.6 25.4 29.2 11.0 18.0 1.0	1 4 2.2 0.2   0.6 19.6 19.6 19.0 0.2   0.2   69.4
7 Tala	15 8 pan		7 21.6 r	8	10	5	16	10	2	10	7	II. piecal piecesi	5 Tota	12	— I	51.3 m	9	10	6	14	7	1	19 iovasi	6 88
	_						_	E-P	omi p	- TOTAL	7.1			PE ADI	-	21.0			v		VI	otes b	107 141-1	Marie Company
(Pr)		Pia			VIL		10 e	PIAVI			п.)	Cioreo	(P)	ne aur		ntre f	-	CAO!		ro e l			<i>m</i> . s.	
C	F	Pia	nura A	in Ti	GL!A		TO e		E (8	m a.	п.) D	Giorno	(P)	P			rs TA	GLIA	MEN'	A	PIAVI	E (3	m s	m) D
	0.2 18.6 1.2 1.0 19.4 4.6 9.4 0.2 0.8 15.0 9.6 0.4 0.8 26.4 21.2 20.4 5.6	Pia	nura	M 0.2   3.2   0.6   12.3   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.2   12.	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(Pr)	_	-		_	GLIA					_		Ciorno	(P)					GLIA				<del>`</del>		
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			M	OTT.				Á				Giocae	(Pr)		Pia	nura f		GLIA:		A .	PIAVI	(4	PR D	101.)
(Pr)	F	Pu M	Mulaura	OTT.	G G 23 5	MEN'	A	A PIAV	E (5	N 4.3	m.)	1 2	(Pr) G 2.6'	P	Pia M	A 0.2	M 0.9	GLIA G L.0 24.5	MENT L	A	PIAVI B	0 114	N 1.0	D(.)
(Pr) G	P = 32.1	Pu M	Moure	OTT.	G G 28 5	MEN'		A PIAVE 8	E (5	N 4.3 12.3 1.9	m.)	1 2 3 4	(Pr) G	P	Pia M	aura f	7a TA	GLIA	MENT L	A	B 15.8	0	N 1.0	ън.) В
(Pr) G	P 22.1	Pu M	Mulaura	OTT.	G G 28 5	MEN'	A = 22.5	A PIAV:	E (9	N 4.3	m.)	1 2	(Pr) G 2.6' 2.0'	P - 0.2 14.6 0.2	Pia	A 0.2	n TA	GLIA G L.0 24.5	L - 4.0	A	PIAVE 8	0 114	N 1.0 4.4 3.3	D -
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(Pr) G (8.3°	P 22.1 1.5 1.0 26.2 2.5 3.2 8.3	Pis M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.6 9.2	OTT. fea T/ M = 2.6	GLIA G 28 5 2.4 10.5 (10 0) 5.0 10.4	MEN'	24.2 24.2 3.1 5.3 10.4 14.2	A PIAV: 8 2.0 3.8 3.0 3.3 2.3	E (5	N 4.3 12.3 10.4 9.6 9.1	111111111111	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15	(Pr) G 2.6 2.6 1	P 0.3 14.6 0.2 1.6 11.6 1.9 1.0 5.2 0.2 0.5 11.2	Pia M	9.4 7.5	76 TA M 0.3 0.4 2.4	GLIA G 1.0 24.5 0.2 8.2 0.6 	4.0 0.8	7.8 7.8 7.8 7.8 13.6 0.8 3.2	15.8 0.2 0.2 0.6	0 (4 O O O O O O O O O O O O O O O O O O	N 1.0 6.4 3.3 16.8 9.6 5.0 5.0 9.2 14.8	D
(Pr) G (8.3°	P 22.1 1.5 1.0 26.2 2.5 8.3 	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M/ nurs A 18.6 9.2	OTT. fea T/ M 2.6	GLIA G 28 5 10.5 10.0 10.4 22 7 5.0 1.5	7.8	24.2 24.2 3.1 5.3 10.4 14.2 48.9 3.1 9.6	A PIAV: 8 2.0 3.8 3.0 3.0 2.1 15.0	0 4.4 4.4 1       0.8 2.0 1   0.2	N 4.3 12.3 10.4 9.6 36.4 {26.8	(S.0)	1 2 3 4 6 7 8 9 10 11 12 13 14 15 16 17 18	(Pr) G 2.6 2.6 1	P 0.3 14.6 0.2 1.6 11.6 11.6 12.2 0.2 1.2 2.2 0.3 11.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.	Pia	9.4 7.5	76 TA	GLIA: G 1.0 24.5 0.2 8.2 0.6 9.0 4.4 2.2 0.3	4.0 	7.8 5.8 13.6 0.8 3.2 3.4 10.8 11.4	PIAVE 8 15.8 0.2 0.2 0.6 0.2 0.2 30.4	0 11 4	N 1.0 4.4 3.3 16.8 9.6 5.0 	D
(Pr) G (8.3°	P 32.1 1.6 1.0 26.2 2.5 8.3 8.3 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.6 8.7 1.	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M/ nurs A 18.6 9.2	OTT. fea T/ M 2.6	GLIA G 28 5 10.5 110.0 10.4 22.7 5.0 1.5	MEN'  7.8	24.2 24.2 3.1 5.3 10.4 14.2 48.9 9.6	A P!AV: 8 2.0 3.0 3.0 3.0 2.3 2.1 15.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	4.4 	N 1-2.3 12.3 10.4 9.6 38.1 10.0 36.4 (26.8	(S.0)	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(Pr) G 2.6 2.6 1	P 02 146 02 16 110 18 10 12 22 02 1 08	M IIIIIIIIIIIII	9.4 7.6	76 TA M 0.3 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	GLIA G 1.0 24.5 0.2 8.2 0.6 9.0 4.4 2.2 0.9	4.0 	7.8 5.8 13.6 0.8 3.2 3.4 10.8 11.4	PIAVE 8 15.8 0.2 0.2 0.6 0.2 30.4 4.6 2.4	0 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 1.0 6.4 3.3 16.8 9.6 5.0 5.0 9.2 14.8 13.4	D = 13 22 11 0
(Pr)	P 22.1 1.5 1.0 26.2 2.5 2.5 2.5 3.2 1.4 1.4 1.5 1.5	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M/ A	OTT. fra T/ M 2.6	GLIA G 28 5 10.5 10.4 10.4 22.7 5.0 1.5	MEN'  7.8	24.2 24.2 3.1 5.3 10.4 14.2 48.9 9.6	A PIAV: 8 2.0 3.8 3.0 2.1 2.3 2.1 2.0 2.0	4.4 	N 4.3 12.3 10.4 9.6 9.6 10.0 36.4 {26.8 }	(S.0)	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(Pr) G 2.6 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 0.3 14.6 0.2 1.6 11.0 1.0 1.0 1.2 0.2 1.2 1.2 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Pia	9.4 7.5	76 TA M 0.3 0.4 2.6 0.3 1.6 0.3 1.6	GLIA G 1.0 24.5 G 1.0 24.5 G 1.0 G 1	4.0 	7.8 7.8 7.8 7.8 13.6 0.8 10.8 11.4 0.8 2.0	PIAVE 8 15.8 0.2 0.2 0.6 0.2 0.2 30.4 4.6 2.4 7.6 0.2	0 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D 2 3 3 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(Pr) G (8.3	P 22.1 1.6 1.0 26.2 2.5 2.5 2.5 16.4 15.3 22.2	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.6 9.2	OTT. fea T/ M = 2.6 	GLIA G 28 5 10.5 110.0 10.4 22.7 5.0 1.5	MEN'  7.8	70 e A 22.5 24.2 3.1 5.3 10.4 14.2 48.9 9.6	A PIAV: 8 3.0 3.0 3.9 2.1 15.0 7.2 7.2	4.4	N 12.3. 12.3. 10.4 9.6 38.1 10.0 36.4 26.8	(S.0)	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(Pr) G 2.6 2.6 1	P 03 146 02 16 11.0 12.2 0.2 1.2 1.4 1.4 1.9 8	M IIIIIIIIIIIII	9.4 7.5	74 TA M 0.9 0.4 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	GLIA G 1.0 24.5 0.2 8.2 0.6 9.0 4.4 2.2 0.3	4.0 	7.8 7.8 7.8 13.6 0.8 10.8 11.4 0.8 2.0	15.8 0.2 0.2 0.6 0.2 30.4 4.6 2.4 7.6	0.8 2.0 0.2 0.2 0.2	N 1.0 1.0 6.4 3.3 16.8 9.6 5.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	D   13   22   11   0   0
(Pr)	P 22.1 1.5 1.0 26.2 2.5 2.5 2.5 3.2 1.4 1.4 1.5 1.5	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.6. 9.2.	OTT. fra T/ M 2.6 2.6 2.1 2.1 2.1 2.1 2.4	GLIA G 28 5 10.5 110.0 10.4 22.7 5.0 10.4 1.5 1.5	MEN'  7.8  1.5  1.5  1.5  1.7  1.7  1.7  1.7  1.7	24.2 24.2 3.1 5.3 10.4 14.2 48.9 3.1 9.6	A PIAV: 8 3.0 3.0 3.0 15.0 17.2 7.4 7.4	0 4.4 	N 4.3 12.3 10.4 9.6 36.4 (26.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B)	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(Pr) G 2.6 2.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 0.3 14.6 0.2 1.6 11.0 1.0 1.0 1.2 0.2 1.2 1.2 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	Pia	9.4 7.6	76 TA  M 0.9 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	GLIA G 1.0 24.5 0.2 8.2 0.6 9.0 4.4 2.2 0.3 1.6	L 4.0   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	7.8 7.8 7.8 7.8 13.6 0.8 10.8 11.4 0.8 2.0	PIAVE 8 15.8 0.2 15.8 0.2 0.6 0.2 30.4 4.6 2.4 7.6 0.2 8.6	0 11 4	N 1.0 1.0 4.4 3.3 16.8 9.6 5.0 9.2 14.8 13.4 1.0	D
(Pr) (# 1   # 1   # 1   # 1     # 1	P 22.1 1.6 1.0 26.2 2.5 2.5 2.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	M 11-11-11-11-11-11-11-11-11-11-11-11-11-	M/ nurs A	OTT. fra T/ M 2.6	GLIA G 28 5 10.5 110.0 10.4 22.7 5.0 10.4 1.5 1.5	MEN'  1 7.8 11.5 1 1 9.2 17.9	24.2 24.2 3.1 5.3 10.4 14.2 48.9 3.1 9.6	A PIAV: 8 3.0 3.0 3.0 3.0 12.0 7.2 7.4 -	0 4.4	N 4.3 12.3 10.4 9.6 38.1 1.9 2.3 10.4 26.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(S.0)	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(Pr) G 2.6 2.6 1	P 03 146 02 16 11.0 12.2 0.2 1.2 1.4 1.4 1.9 8	Pia M.	9.4 7.6	74 TA 10.3 0.4 0.5 0.4 0.5 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6 0.7 1.6	GLIA G 1.0 24.5 0.2 8.2 0.6 9.0 4.4 2.2 0.3 1.6	#ENT	7.8 5.8 13.6 0.8 3.2 3.4 10.8 11.4 	PIAVE 8 15.8 0.2 0.2 0.6 0.2 0.6 4.6 2.4 7.6 0.2 8.6	0 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2	N 1.0 6.4 3.3 16.8 9.6 5.0 9.2 14.8 13.4 1.0	D   -
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=   -	_   _	5 5 16.6	26.9 15.5		=	14.3 44.4	2.6	_		_	29 30	_		_	3.0	3.6		0.6	15.4 68.0		=	=	-
			3.2		_	2.9				_	31	_		_		4.2			0.2		_=		$\equiv$
5.7 220		56 2	150,5				107.3		250.0	66.0	Pet, maps 	2.0	162.8	15.0	39.4	85.0	189.0	67.6	278.0	114.6	13.2	170.4	67.6
Totale	5   3	] 7 1558.8		16	6	1 177	l 11 j	2   m pi	10	110	pitrud	1	15	2	6	13	16	6	16	10	3	9	6
200		-	Labeld .	480	11.0	_	Grio	ти ра	07021	110		100	lo ani	199 T.E.	1224.6	and the		· -		Glar	ni piα	vori:	102
(P)			Bec		LO BHEN	TA		(207	m a.	m.)	Ciorne	(Pr)			Pienus	n fin	CORI			NTA	(163	as a.	m.)
	PM	A	М	G	L	A	8	0	N	D	3	G	F	М	A	М	G	L	A	8	0	N	D
3.71		1	6.9	16.5	Ξ	=	6.9		3.8	_	1 2	4.4	_	_	_ [	7.2	6.6 28.4		Man-	4.2	$-\top$	0.6	-
	2.5	2.5	-	_ :	_	41.7 3.6	26.3	_	26.3	_	3		2.6 28.6	-	<b>-</b> .	1.0	-	Ξ,	48.5	14.6		19.0	
- 4	43 —	-	6.5	4.6	_	1400	8.2	_	0.7	_	5		12.0		1.8	7.6	2.6	_	3.6	11.B	=	11.0	0.2
- 14	97 — 45 —	12.7	3 7	14.8	6,2	2.7		_	18.5	-	6		1.8		0.4 13.8	9.2 6.8	7.5	4.0	1.4 28.7	0.2		26.0	_
	2.4 —	12.5	_	13.4	_	5.4 1.5	8.7	10.5	3.2 18.5	2 0 10-2	8	9.4	5 0 9.2	-	18.6	-	21 D		5.0	6.4	2.0	3.2 0.6	4.0
—   В	B.5	_	_	4.6	_	9.7	-	_	2.8	-	10	Ξ,	7.4	-	1.2		1.6	=	3.0	_	0.2	4.6	6.2 D.2
2.0		_	7.5	10.8	_	41.5 8.7	5.9	Time I		_	12	0.4	0.2		=	4.6	7.2		88.3	24.2		1.0	-
_   _	_   _		16.8	26.3		1.6 26.0	4.5			_	13		_	_	$=$ $_{1}$	13.2	29 0	-1	_		=	-	= 1
	7.5		-	951	19.2	_	14.2	-		_	15	-	6.6	_	=	-	_	0.2 22.4	26.0	3.0 13.4			
	- 1 }		~		_	Ξ.	9.4	0.9	18.7	12 9	16 17	_	4.4	1.0	_	= 1	23.8 10.8	0.4	7.8	35.6 8.0	1.0	11 2 53.0	9.2
- 2	27 (2.5			10.7					19.2	32.51						4.2		9.6	1.3		4.0	38.0	30.6
- 2	27 (2.5	· —	2.7	10.7	18 7	7.2					16		0.8	~					R PO	7.4			
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_ 16	6.5 0.5		2.7	1.8		7.2	15.3			6.8	19 20 21 22		20.4	-	-				-	-			
- 16 - 17 - 36	6.5 <b>0.5</b>		2.7 	1.8 3 9		7.2		=		6.8	19 20 21 22 23	=	20.4 18 4	_	=======================================	17 4 2.6	6.0 7.0			17.8	-	5.2	9.0
- 16 - 17 - 36	6.5 0.5	-	12.6 3.5	1.8 3.9 7.8	187	7.2 - 4.5		111:11	0.5	6.8	19 20 21 22 23 24 25	11 11.	20.4	10.0	HILLI	17 4 2.6	18.2	=	1.0	-	-	5,2	9.0 — —
- 16 - 16 - 16	6.5 <b>0.5</b>		12.6 3.5	1.8 3.9 7.8	18 7 — — — 18 9	4.5	15.3	1 : 1	0.5	6.8	19 20 21 22 23 24 25 26 27	Ξ	20.4 18.4 40.0	10.0		17 4 2.6	6.0 7.0		1.0	17.8	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	8.2	9.0
- 16 - 17 - 36 - 16	6.5 <b>0.5</b>	3.4	2.7 	1.8 3.9 7.8	18 7 — — — 18 9	7.2 4.5 2.8 1.8 6.2	15.3	111:11	0.5	6.8	19 20 21 22 23 24 25 26 27 28	1.111111	20.4 18.4 40.0	10.0	1.2	17 4 2.6 — 6.6	18.2	18.2	1.0 - 8.4 12.6	17.8	111.11	5.2	9.0
- 16 - 17 - 36 - 16	6.5 <b>0.5</b>	_	2.7 	1.8 3.9 7.8	187	7.2 4.5 1.8 6.2 74.4	4.5	111:11	0.5	1	19 20 21 22 23 24 25 26 27 28 29	11-11-11	20.4 18.4 40.0	10.0		17.4 2.6 	18.2	18.2	8.4 12.6 7.0 \$7.4	17.8	111.111	3.2	9.0
— 16 — 17 — 36 — 16	6.5 0.5	3.4 9.7	2.7 	1.8 3.9 7.8 26.5	18 7 	7.2 4.5 1.8 6.2 74.4 34.7	15.3 4.5 0.5	111:11 11:11	0.5 	6.8	19 20 21 22 23 24 25 26 27 28 29 31	DHELL HILL	20.4 16.4 40.0 23.4	10.0	1.2	17 4 2.6 6.6 34.8 5.8 2.8	18.2	18.2	1.0 8.4 12.6 7.0 \$7.4 8.6	17.8	0.2	0.2	9.0
- 16 - 17 - 36 - 16	6.5 0.5	3.4 9.7 41.4	2.7 - 12.6 3.5 - 10.5 16.4 6.3 2.7	1.8 3.9 7.8 26.5 —	18 7 	7.2 4.5 1.8 6.2 74.4 34.7	15.3 4.5	111:11 11:11	0.5 	64.4	19 20 21 22 23 24 25 26 27 28 29	DHELL HILL	20.4 16.4 40.0 23.4	10.0	1.2 - - 2.2 3.4 11.0	17 4 2.6 6.6 34.8 5.8 2.8	18.2	18.2 8.0	8.4 12.6 7.0 \$7.4	17.8	0.2	0.2	9.0

Tabella I. — Osservazioni pluviometriche giornaliere.

	•			NZO		_						lerbo			C	ORT								
(Pr)	-	3.0		n. Era				-		an 4.	D D	S	(Pr)	F	M	Pinnur	M .	G	L	A	S	0	ns &	D D
G,	P	M	A	M	G	L	A	5	5.4	N	0.2	<del>-, )</del>	7.4	0.2		^	0.2	20	10	Δ.	_ [	11.6	_ 1	0.2
10.61	a,b		-1	0.2	0.2 32.5	-	=	1.01		-	- 1	2	0.6	0.2	-		0.4	35.8		<del>-</del> .	0.2	-	_	
	0.8	- 1		= 1		0.2	47.0 0.4	4.0	0.2	13.8	0.2	a 4	=	0.4 16.4	_	20	=	_	1,6	1.2		_	2.6	_
	1.0 1.0	-	-	2.6 0.8	0.6			0.2	0.2	31.0		5 6	_	1.4	= 1	-	2.8	0.4		_	5.8 0.2	= 1	4.6 30.4	6.2
	B.6		10.6	~-	-	1.5	4.0	-	0.2	5.4	6.2	7 8	13.6	11.6	0.2	7.8 11.0	_	0.2	0.4	9.6	-	-	10.4	3.4
5.4	1.0	~	7.5	=	2.6	=	1.4	-	13	71.0	7.2	9	-	0.4		-	= {	2.4	=	33.6			103.0	7.0
1.01	5.6 0.2	-	=		0.2	-	3.4	_	0.2	7.2	0.2	10 31	11	7.4	9.4	= 1		3.2		4.6 B.6	_	_	5.5	0.6
	0.2	=	i	24	21 0		10.4	2.6	0.4	_	-	12	_	0.2	-	_	4.0	25.4	_	( -	12.8		_	=
	0.6		-	3.4	1.2	-	6.6	2.8	_		_	14 15	-	0.6 15.2	_	0.4	1.0	1.6	_	18.2	0.6 3.0	_	-	-
-	14,0 1,8	_	0.4 1.8	*	0.4	0.4	-	0.6	0.2	8.0	-	16		1.2	6.2	2.0		-	2.8	,-	0.4	_ '	11.2 13.6	0.A 18.0
2.8	0.2	0.7	_	10.8	_	19.2	1.6	23.2	Q.2 —	15.0 18.4	15.6 26.2	17 18	7.0	1.0	0.2	0.2	7.4		15 6	-	_	_	28.0	28.0
0.2	-		<u> </u>	_	0.4		0.2	5.2	_	2.4	11.2	19 28	0.2	_	0.2	0.2	_	0.4	_		0.4	0.2	1.4	15.0
-	0.2	-	_	11.2	9.0	10.5	_ [	1.6	=	=	_	21 22		22.5	_		17.4 17.8	6.4	4.6	_	3.0	_		0.2
-	16.6 11.2	1.6	0.2	0.3	_	8.4	0.2	-	-	=	$\equiv$	23 24	_	15.4	-	0.2	0.2	4.6	5.4	4.4		_		0.2
	17 8 8.2		=	0.2	3.0°	3.6	= !	2.4	_	0.2	_ '	25	0.2	6.4	_	-	0.4	-	4.3		5.4	_	0.4	0,2
		=	_	2.0		4.8 0.5	9.4	0.2	0.8		_	26 27	0.2	0.2	0.2		5.0	=	5.2 0.2	1.6	0.2	3.0	=	0.2
-	_	_	1.8	3.0	=	_	2.3	=		0.2	_	28	_	_	_	2.8	3.0	_		13.8	0.2	_	E.0	
<del>-</del>		_	10.6	0.6	=	-	8 2 14 0	_	_	0.2	_	30 31	0.4		0.2	3.0	1.2 3.0	-		12.4 30.8	5.0		_	_
10.4	103.4	2.5	35.2	46.0	78 5	51.0	113.2	44.0	11.4	177.6	65.0	Total measure		116.8	1.6	31.0		88.4	40	194.4	38.4	13.2	207.4	78.6
57	12	1	6			7	LS		3	11	5	II. glard. places.	4	11	_	7	10	6	7	157	6	2	10	5
			746.2	HI HI.				Gi	orei p	javasi:	87		Total	le ans	efue: I	995 7	m.m				Gio	eni p	HOYOL'S	B5
						1.75				-			-					•						
			PO	RCIA	,					-		2		^		D)		TTAI			MT A			_,
(Pr)		CA	Pianur	RCIA n fra	PIAV	E e	n II	NTA	(2	m u		Giorne	(Pr)		M		ya fira	PIA	VE .	BRE			m n	
G	F		Pianur A	RCIA s frs M	G PLAY	E e			0	m t	D	Giorne	(Pv) G	P	М —	Pinnu A					NTA 8	0	N	<b>D</b>
<u> </u>	0.2 0.2	K =	Planur	RCIA 6 fra M 0.4 0.2	G 1.4 34.6	E e	A	8 - 0.2	0 13.6	N 0.2	D 0.2	1 2	G 19.7	P -0.2		A	M 1.2 2.0	PIA'	VE .	A	8 54	0	N 0.2	D
G 4.0	0.2 0.2 0.3 12.4	CA	Pianur A	M 0.4	9 1.4 34.6 0.2	L	A	8 0.2	0 13.6 - - 0.2	0.2 3.8 0.8	0.2 -	1 2 3	G 19.7	P 0.2 2.2 15.3	1111	A	1.2 9.0 0.4 0.8	6.5 29.7	L -	A - 37.2 5.0	8 5.4 4.8	0	0.2 16,8 7.8	D 0.2
4.0 1.2	0.2 0.2 0.2	K —	PO Pianur	RCIA fra M 0.4 0.2	PIAV G 1.4 34.6 0.2	L	A 59 8 1.0	8 0.2	0 13.6 	0.2 3.3 0.8 4.0 28.0	0.2 	3 3 4 5	G 19.7	P 0.2 2.2 15.3 11.3 3.4	-	A	1.2 9.0 0.4 0.8 6.8 1.0	6.5 29.7	L L	A - 37.2 5.0 -	5 4 4.8 10.2	0	0.2 16.8 7.8	0.2
4.6 1.2	0.2 0.2 0.3 12.4 0.9 1.9 10.4	K CA	Pianur A 3.6	RCIA 6 fra M 0.4 0.2 - 2.8	1.4 34.6 0.2 0.6	L	#RET	9.2 	0   13.6   	0.2 3.9 0.8 4.0	0.2 -	3 3 4 5	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4	1111	A	1.2 2.0 0.4 0.8 6.8	6.5 29.7 1.8 2.3	L -	37.2 5.0 25.4 9.8	8 5.4 4.8 10.2	0	0.2 16,8 7.8 15.0 1.8 0.2	0.2   0.2 4.6
4.6 1.2	0.2 0.2 0.2 12.4 0.3 1.0 10.4 0.2 0.8	K CA	Pianur A 2.6 7.8 9.2	RCIA 6 fra 0.4 0.2 	G 1.4 34.6 0.2 0.6	L	59 8 1.0 5.2 3.0	9.2   0.6   0.2   -	0   13.6  	0.2: 3.3: 0.8: 4.0: 28.0: 10:6: 0.4: £12.8:	0.3 	3 4 5 6 7 8 9	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.8	пппп	A	1.2 9.0 0.4 0.8 6.8 1.0	6.5 29.7 1.8 1.3	VE •	A 37.2 5.0 25 4 9.8 2.6 0.4	5 4 4.8 10.2	0	0.2 16,8 7,8 15.0 1.8	0.2 
4.6 1.2	0.2 0.2 0.3 12.4 0.3 1.6 10.6 0.2	K CA	Pianur A 2.6 7.8 9.2	RCIA 6 fra 0.4 0.2 	91AV 34.6 0.2 0.6 	L	59 8 1.9 1.0 5.2 3.0 16.0 9.2	9.2   0.6   0.2   -	0   13.6	N 0.2: 3.8: 0.8: 4.0: 28.0: 10.6: 0.4: 112.8: 10.0:	0.2   	3 4 5 6 7 8 9	G 19.7 1 1 1 2.0 1 1.2	0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4	HILLIHIII	A   -   -   -   -   -   -   -   -   -	1.2 2.0 0.6 0.8 1.0 3.6	6.5 29.7 1.8 1.3 51.5 5.0 1.5 3.0	VE •	37.2 5.0 25.4 9.8 2.6	8 5 4 4.8 10.2	1.6	0.2 16.8 7.8 15.0 1.8 0.2 15.2	0.2 
6.8	0.2 0.2 0.3 12.4 0.2 1.0 10.4 0.2 0.4 0.2	K CA	7.8 9.2	RCIA 6 fra 0.4 0.3 	91.4 34.6 0.2 0.6 1.8 4.4	L	59 8 1.9 1.0 5.2 3.0 16.0 9.2	9.3 0.6 0.2 0.4 16.2	0   13.6	0.2 3.8 0.8 4.0 28.0 10.6 0.4 812.8 10.0	0.2 - - - - - - - - - - - - - - - - - - -	3 4 5 6 7 8 9 10 11 12 13	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4	HILLIAMIN	A	1.2 2.0 0.6 0.0 6.0 1.0 3.6	6.5 29.7 1.8 2.3 31.5 5.0 1.5 25.0	VE .	37.2 37.2 3.0 25.4 9.8 2.6 0.4 19.2	8 4.8 10.2 10.2 10.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	1.6	0.2 16,8 7,8 15.0 1.8 0.2 15.2 11.8	0.2 0.2 6.6 31.4
6.8	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.4 0.2	CA	7.8 9.2	RCIA 6 fra 0.4 0.2 	1.4 34.6 0.2 0.6 1.8 4.4	L 1.0	59 8 1.0 11.0 5.2 3.0 16.0 9.2	S 0.6 0.2 0.4 16.2 0.6 2.8	0   13.6	0.2: 3.8: 4.0: 28.0: 10.6: 0.4: 10.0:	0.2 	1 3 4 6 6 7 8 9 10 11 12 13 14 15	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4		110 9.2 1.3	1.2 2.0 0.6 0.0 6.8 1.0 3.6	PIA 6.5 29.7 1.8 2.3 31.5 5.0 1.5 25.0 12.8	VE .	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4	8 5 4 4.8 10.2 	1.6	0.2 16,8 7.8 15.0 1.8 0.2 15.2 11.8	0.2 0.2 6.6 31.4
6.8 1.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 12.4 0.2 1.6 10.4 0.2 0.6 6.4 0.2 0.8 12.8 0.8	CA Mt	7.8 9.2	RCIA 6 fra 0.4 0.3 	PIAN 1.4 34.6 0.2 0.6 1.8 4.4 20.8 2.0	L 1.0	59 8 1.0 5.2 3.0 16.0 9.2	S 0.4 0.2 0.4 1.6.2 0.6 2.8 0.4	0   13.6	0.2: 3.8: 4.0: 28.0: 10.6: 0.4: 112.8: 10.0:	D 0.3       0.3   4.2   9.0         0.2	3 4 5 6 7 8 9 10 11 12 13	G 19.7	0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4	HILLIAN HILL	A	1.2 2.0 0.4 0.8 1.0 3.4 7.0	6.5 29.7 1.8 1.3 51.5 5.0 1.5 25.0 12.8	VE •	37.2 5.0 25.4 9.8 2.6 0.4 19.2	8 4.8 10.2 10.2 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	1.6	0.2 16.8 7.8 15.0 1.8 0.2 15.2 11.8 0.4	0.2 0.2 6.6 31.6
6.8	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.4 0.2 0.8 12.8 0.8	0.3 0.6 0.4	7.8 9.2 0.8 3.0 0.2	RCIA 6 fra 0.4 0.2 2.8 1.0 5.6 2.6	91.4 34.6 0.2 0.6 1.8 4.4 26.8 2.0	L 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	59 8 1.0 11.0 5.2 3.0 16.0 9.2 1.8 4.2 5.0	0.4 0.4 0.4 16.2 0.6 2.8 9.4 1.6	0   13.6	0.2 3.8 0.8 4.0 28.0 10.6 0.4 (12.8 10.0	0.2 	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 74 88 9.4 14.0 1.2 3.2 0.6	2.8	110 9.2 1.3 	1.2 2.0 0.6 0.0 6.0 1.0 3.6 7.0	6.5 29.7 1.8 1.3 51.5 50 1.5 25.0 12.8 11.8	VE •	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4	8 4.8 10.2 10.2 10.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	1.6	0.2 16.8 7.8 15.0 1.8 0.2 15.2 11.8	0.2 0.2 6.6 31.6
6.8	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.4 0.2 0.8 12.8 0.9	CA Mt	7.8 9.2 0.8 3.0 0.2	RCIA 6 fra 0.4 0.2 2.8 1.0 5.6 2.6	PIAN G 1.4 34.6 0.2 0.6 1.8 4.4 1.8 20.8 2.0 1.0	L 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	59 8 1.0 52 3.0 16.0 9.2 1.8 4.2 5.0	0.6 0.2 0.6 0.2 0.4 16.2 0.6 1.8	0   13.6   0.2   0.5   0.5   0.2   0.6   0.2   0.6   0.2   0.6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0	N 0.2: 3.8: 6.0: 28.0: 10.6: 0.4: 10.0:	0.2 	1 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 74 88 9.4 14.0 1.2 3.2	2.8	110 9.2 1.3 	1.2 2.0 0.6 0.0 6.8 1.0 3.6 7.0	6.5 29.7 1.8 2.3 31.5 5.0 1.5 25.0 12.8 25.0 2.0 2.0	VE •	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4 0.2	8 4.8 10.2 10.2 10.6 10.8 10.8	1.6 9.6	0.2 16.8 7.8 15.0 1.8: 0.2 15.2 11.8 0.4	0.2 4.6 31.4 
G 4.6 1.2 1 1 1 1 7.4 1	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.8 12.8 0.8 12.8 0.8 12.8 0.8	CA M  1	7.8 9.2 0.8 3.0 0.2	RCIA 6 fra 0.4 0.2 	1.4 34.6 0.2 0.6 1.8 4.4	L 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	59 8 1.9 1.0 5.2 3.0 16.0 9.2 1.8 4.2 5.0	0.4 0.6 0.2 0.4 16.2 0.6 0.6 0.6	0   13.6   0.2   0.5   0.2   0.5   0.2   0.5   0.2   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0	N 0.2: 3.8: 0.8: 4.0: 28.0: 10.6: 0.4: 10.0: 10.4: 14.0: 21.4: 2.8:	0.2 	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4 14.0 1.2 3.2 0.5 0.2	2.8	A 110 9.2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2 2.0 0.6 0.8 1.0 3.6 7.0 13.3 7.0	91.6 5.5 29.7 1.8 1.3 31.5 50 1.5 25.0 12.8 25.0 12.8 20 20 8.6	VE •	37.2 3.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4 0.2	8 5 4 4.8 10.2 	1.6 9.6	0.2 16.8 7.8 15.0 1.8 0.4 13.4 32.0 26.2 0.6	0.2 6.6 31.6 
G 4.6 1.2 1 1 1 1 7 4 0.4	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.4 0.2 0.8 12.8 0.8	CA M  1	7.8 9.2 0.8 3.0 0.2	RCIA 6 fra 0.4 0.2 1.0 5.6 1.0 5.6 1.0 2.8	PIAN G 1.4 34.6 0.2 0.6 1.8 4.4 1.8 26.8 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	L 1.0 1.0 1.0 3.6 29.2 1.7.4 6.8	#RET 598 1.0 52 3.0 16.0 9.2 1.8 4.2 5.0	0.4 0.6 0.2 0.4 1.6 0.6 1.8 0.6 1.8	0   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6	N 0.2: 3.8: 0.8: 4.0: 28.0: 10.6: 0.4: 10.0: 10.4: 14.0: 2.8:	0.2 	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4 14.0 1.2 3.2 0.4 0.2 10.8 29.0	2.8	110 9.2 1.3 1.3 1.4 0.6 0.4	12 2.0 0.6 0.8 1.0 3.6 7.0 12.3 7.0 12.8	6.5 29.7 1.8 2.3 31.5 5.0 1.5 25.0 12.8 25.0 12.8 25.0 2.0 8.6	VE • L	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4 0.2 3.2	8 54 4.8 10.2 	1.6 9.6	0.2 16.8 7.8 15.0 1.8: 0.2 15.2 11.8 0.4 32.0 26.2 0.6	0.2 4.6 31.4 
G 4.6 1.2 1 1 1 1 7 4 0.4	0.2 0.2 0.2 12.4 0.2 1.6 10.4 0.2 0.8 12.8 0.8 0.8 12.8 0.8 0.8	0.8 0.6 0.4	Pianur A 7.8 9.2 7.8 9.2 1	RCIA 6 fra 0.4 0.2 1.0 5.6 1.0 5.6 1.0 2.8	PIAN G 1.4 34.6 0.2 0.6 1.8 4.4 1.0 26.8 2.0 1.0 1.4	L 1.0 1.0 1.4 3.6 29.1 7.4	#RET 59 8 1.0 52 3.0 16.0 9.2 1.8 4.2 5.0	0.6 0.2 0.6 0.2 0.6 1.6.2 0.6 1.6 0.6 1.8	0   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6   13.6	N 0.2: 3.8: 0.8: 4.0: 28.0: 10.6: 0.4: 10.0: 10.4: 14.0: 2.8:	0.2 	1 2 3 4 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 24 25 26	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4 14.0 1.2 3.2 0.5 0.2	2.8	A 110 9.2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 2.0 0.6 0.8 1.0 3.6 7.0 12.3 7.0 12.8 2.6	PIA 6.5 29.7 1.8 1.3 31.5 50 1.5 25.0 12.8 11.8 2.0 8.6	VE • L	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4 0.2 3.3	8   54   4.8   10.2   10.6   1.8   6.6   6.0   10.8   1.8   6.4   0.2   1.8   6.4   0.2   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8	1.6 9.6	0.2 16.8 7.8 15.0 1.8 0.4 13.4 32.0 26.2 0.6	0.2 4.6 31.6 ————————————————————————————————————
G 4.6 1.2 1 1 1 7.4 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 12.4 0.2 1.0 10.4 0.2 0.8 12.8 0.8 12.8 0.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12	0.8 0.6 0.4	7.8 7.8 9.2 0.8 3.0 0.2 0.2	RCIA 6 fra 0.4 0.3 1.0 5.6 2.6 2.2 2.8 0.2 2.8	PIAN G 1.4 34.6 0.2 0.6 1.8 4.4 1.8 20.8 2.0 1.8 3.4	L 1.0 1.0 1.4 3.6 29.2 7.4 6.8 5.4	59 8 1.0 5.2 3.0 16.0 9.2 1.8 4.2 5.0	VTA S 0.4 0.6 0.2 0.4 1.6 0.6 1.8 0.6 1.8 0.6 1.8 0.6 0.6 1.8 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0 13.6 1 0.2 0.2 0.5 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.2 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0	N 0.2 3.8 0.8 4.0 28.0 10.6 10.0 11.4 2.8 0.2 0.2 0.2	0.2 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 24 25	G 19.7	P 0.2 2.2 15.3 11.3 3.4 10.2 7.4 8.6 9.4 14.0 1.2 3.2 0.4 0.2 10.8 10.8 29.0 8.4	2.8	A 110 9.2 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	12 2.0 0.6 0.8 1.0 3.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PIA 6.5 29.7 1.8 2.3 31.5 3.0 1.5 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 1.8 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	VE • L	37.2 5.0 25.4 9.8 2.6 0.4 19.2 11.8 0.4 0.2 2.0 0.4 10.4 0.2	8 4.8 10.2 10.2 10.6 10.8 10.8 10.8 10.2 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	0	0.2 16.8 7.8 15.0 1.8 0.4 13.4 32.0 26.3 0.6 0.2	0.2 6.6 31.4 
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G 4.6 1.2 1 1 7.4 0.4 1 0.2 1	0.2 0.2 0.2 12.4 0.2 1.6 10.4 0.2 0.8 12.8 0.8 0.8 12.8 0.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12	0.8 0.6 0.4	Pianur A 7.8 9.2 7.8 9.2 0.2 0.2 0.2 1.4 2.5	RCIA 6 fra 0.4 0.2 	PIAN G 1.4 34.6 0.2 0.6 1.8 4.4 1.8 20.8 2.0 1.4 20.8 2.0 1.4 20.8 2.0 1.4 20.8 2.0	L 1.0 1.0 1.4 3.6 29.2 7.4 6.8 5.4 5.6	59 8 1.0 5.0 16.0 9.2 1.8 4.2 5.0	VTA S 0.6 0.2 0.4 16.2 0.6 1.8 0.6 1.8 0.6 2.4 0.6 2.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0 13.6   0.2 0.2 0.5 0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0	N 0.2: 3.8: 0.8: 4.0: 28.0: 10.6: 0.4: 11.0: 11.4: 2.8: 11.4: 2.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 12.8: 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19.2 11.8 0.4 0.2 3.2 7.2 2.0 0.4 10.4 0.2 4.0 55.6 17.0	8   5.4   4.8   10.2   1.8   6.6   6.0   1.8   6.4   0.2   1.8   6.4   0.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   6.2   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1	0 1.6 9.6 1 1 1 2.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 16.8 7.8 15.0 1.8 0.2 15.2 11.8 0.4 32.0 26.3 0.6	0.2 0.2 4.6 31.4 33.5 9.0 0.2 
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0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  1.6  0.6  0	0 13.6   0.2 0.2 0.5 0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   0.2 0.5   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G	6.2	-	A	6.8 0.6 1.8 1.8	BAC 6 15.0 32.6	CHIG	0.4 14.2 5.8	3.8	0	N	D 0.2	1	G	5.5	- 1	A	M 4.0	G 10.8 10.8	L	A	1.6	<u> </u>	N 14.0 81.8	D
G 16.54	6.2 11.8 14.8	0.64	0.2 7.2	6.8 0.6 1.8 1.8 7.2	BAC 15.0 32.4 25.0	L 0.3	0.4 14.2 5.8 1.8	3.8 9.6 6.8 1.6 7.0	0.2	4.3 42.0 16.6 14.0	0.2 	1 2	G 15.61	5.3° 26.2° 16.2°	12	1.8 11.0	4.0 2.7 5.5 7.2	64.4	L 4.0 3.2 1.2	A = 27.0 5.0 0 4	1.6	0	N 14.0 81.8 18.0 16.0	D - 04
G 16.5	6.2 11.8 14.8 0.2 15.4	0.6	0.2 7.2 4.4 24.2	6.8 0.6 1.8 1.8	15.0 32.6 25.0 4.6 21.0	0.2 7.6	0.4 14.2 5.8 1.8 7.6 11.4	3.8 9.6 6.8 1.6	0.2	4.3 42.0 16.6 14.0 34.8 5.2	0.2 	3 4 5 6 7	15.61	5.5' 26.2' 16.2' 2.0 19.4'	1.2	1.8 11.0 7.8 27.5	4.0 3.7 5.6	G 10.8 10.8 - 64.4 28.0 60.0	L 4.0	A = 37.0 5.0	1.6 5.2 1.6	0	N 14.0 81.8 18.0	D
G 16.5	6.2 11.8 14.8 0.2 15.4 2.0 7.4	0.6	0.2 7.2 4.4	6.8 0.6 1.8 1.8 7.2 7.2	15.0 32.4 25.0 4.6	CHIG 0.3	0.6 	3.8 9.6 6.8 1.6 7.0	0.2	4.3 42.0 16.6 14.0 34.8	0.2 	3 4 5 6	G 15.61	5.5' 26.2' 16.2' 2.0 19.4' 15.9'	1.2	1.8 11.0 7.8 27.5 10.9	4.0 2.7 5.6 7.2 7.6	G 10.8 10.8	4.0 3.2 1.2	7.0 5.0 0 4 47.2 28.2 5.0	1.6 5.2 1.6 6.8	0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2	D 04
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0	0.6	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 1.8 7.2 7.2	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2	0.2 7.6	0.4 	3.8 9.6 6.8 1.6 7.0 0.2	02	N 4.3 42.0 16.6 14.0 34.8 5.2 0.4 9.4 0.2	0.2 	3 4 5 6 7 8 9 10	G   15.61	5.5' 26.2' 16.2' 2.0 19.4'	12	1.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.6 7.2 7.6 10.4	64.4 28.0 60.0 1.3 0.4 4.8	4.0 3.2 1.2 2.4	A 37.0 5.0 0 4 47.2 28.2 5.0 27.6 2.7	1.6 5.2 1.6 6.8	0.4 7.6	N 14.0 81.8 16.0 16.0 46.8 2.0	D 0 4 0.4 0.4 0.4 0.4 0.4
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4	0.6	0.2 7.2 4.4 24.2 16.0	6.8 0.6 1.8 1.8 7.2 7.3 15.8	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4	0.3 7.6 0.2	0.4 14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2	3.8 9.6 6.8 1.6 7.0 0.2 1.3 2.4	02	N 42.0 16.6 14.0 34.8 5.2 0.4 9.4	0.2  0.2 0.2  4.0 11.2	3 4 5 6 7 8 9 10 11	G   15.61	5.5° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3°	1.2	1.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.6 7.2 7.6 10.4	BAC 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6	L 4.0 3.2 1.2	A 27.0 5.0 0 4 47.2 28.2 5.0 27.6 27 6.4	1.6 5.2 1.6 6.8 	0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.3	D 0 4 0.4 6.8 24.8
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7 4 8.4	0.6	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 1.9 7.2 7.2 15.8	BAC 15.0 32.6 25.0 4.6 21.0 15.4 5.4 1.2 10.4	0.3 7.6 0.2	0.4 	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4	0.2	N 4.3 42.0 14.0 34.8 5.2 0.4 9.4 0.2 0.2	0.2 	3 4 5 6 7 8 9 10 11	G   15.61	5.3° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3° 10.5°	12	7.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.5 7.9 7.6 10.4 10.4 18.4 42.4	64.4 28.0 60.0 13.6 4.8 13.6	4.0 3.2 1.2 2.4	7.0 5.0 0 4 47.2 28.2 5.0 27.6 27 6.4	1.6 5.2 1.6 6.8 	0.4 7.6 0.4	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.3 0.4	0 4 0.4 0.4 6.8 24.8 0.4
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4	10.6	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 1.8 7.2 7.2 15.8 16.0 16.4 1.0	25 0 4.6, 21.0 25.4 5.4 1.2 10.4	0.3 7.6 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0	0.2 	N 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2	0.2 0.2 0.2 0.2 11.2 0.6 0.2	1 3 4 5 6 7 8 9 10 11 12 13 14	G 15.61	5.3° 26.2° 16.2° 2.0° 18.9° 7.3° 10.5° ————————————————————————————————————	12	1.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.6 7.2 7.6 10.4 10.4 42.4 0.4	64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4	CHIG	A 27.0 5.0 0 4 47.2 28.2 5.0 27.6 27 6.4	1.6 5.2 1.6 6.8 	0.4 7.6 0.4	N 14.0 81.8 16.0 16.0 46.8 2.0 1.2 11.2 0.4	0.4 0.4 0.4 0.4 0.4 0.4 11
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4	0.6°	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 7.2 7.2 15.8 16.0 16.4 1.0	25 0 4.6 21.0 25.4 5.4 1.2 10.4	7.6 0.2 7.6 0.2 7.6 0.2 7.6 0.2 7.6 0.2 7.6 0.2 7.6 0.2 7.6 0.2 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	14.2 5.8 1.8 7.6 11.4 11.4 16.6 9.2 2.0 8.6	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0	0.2 	N 42.0 16.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 77.0	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 15.61	5.3° 26.2° 16.2° 2.0° 18.9° 7.3° 10.5° 0.3° 11.1° 3.3°	12	7.8 11.0 7.8 27.5 10.9 8.9	# 4.0 3.7 5.5 7.2 7.6 10.4 	64.4 28.0 60.0 12 0.4 4.8 13.6 26.0 26.0	4.0 3.2 1.2 2.4	A 37.0 5.0 0 4 47.2 28.2 5.0 27.6 27 6.4	1.6 5.2 1.6 6.8 	0.4 7.6 0.4	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.3 0.4	0.4 0.4 0.4 0.4 0.4 0.4 0.4
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7 4 8.4	0.6	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.2 56.0 0.2	7.6 0.2 7.6 0.2 59 4 15.0 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0 31.0	0.2 	N 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 0.2 22 7	0.2 0.2 0.2 0.2 11.2 0.6 0.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G   15.61	5.5 26.2 16.2 2.0 19.4 15.9 7.3 10.5	12	1.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.5 7.2 7.6 10.4 38.6 42.4 0.4	64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4 43.2 4.8	4.0 3.2 1.2 2.4 1.2 2.4 1.2 3.6 81.6	A 37.0 5.0 0.4 47.2 5.0 27.6 27.6 1.5 14.8 0.4 9.8	1.6 5.2 1.6 6.8 	0.4 7.6 12.0 12.0 0.4	N 14.0 81.8 16.0 16.0 1.2 11.2 0.4 22.5 94.2 80.3	0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4	0.6°	0.2 7.2 4.4 24.2 16.0 3.6 0.2	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 56.0 0.2	7.6 0.2 7.6 0.2 59 4 15.0 15.8	0.4 14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6	0.2 	N 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 0.2 77.0 44.0 3.6	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G   15.61	5.3° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3° 10.5° 0.3° 11.1° 3.3° 1.3°	1.2	7.8 11.0 7.8 27.5 10.9 8.9	4.0 2.7 5.5 7.9 10.4 10.4 42.4 0.4 0.8	BAC 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4 4.2 4.8 3.2 26.4	12.8 3.6 81.6	A 37.0 5.0 0 4 47.2 28.2 5.0 27.6 27 6.4 1.8 0.4	3.6 5.2 1.6 6.8 	0.4 7.6 12.0 0.4 1.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.2 0.4	0.4 0.4 0.4 0.4 0.4 0.4 0.4
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4	0.6°	0.2 7.2 4.4 24.2 16.0 3.6 0.2	6.8 0.6 1.8 7.2 7.2 15.8 16.0 16.4 1.0 3.0 5.8 18.8 8.4	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.2 56.0 0.2	7.6 0.2 7.6 0.2 59 4 15.0 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 9.2 2.0 8.6 5.8	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6 1.6 2.2	0.2 	N 4.3 42.0 16.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 77.0 44.0	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G   15.61	5.5° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3° 10.5°	1.2	7.8 11.0 7.8 27.5 10.9 8.9	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	BAC 10.8 10.8 64.4 28.0 60.0 1.2 0.4 4.8 13.6 26.0 0.4 4.2 4.8 3.2	4.0 3.2 1.2 2.4 12.8 3.6 81.6	A 37.0 5.0 0.4 47.2 5.0 27.6 27.6 1.5 14.8 0.4 9.8	1.6 5.2 1.6 6.8 	0.4 7.6 12.0 12.0 0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8	0.4 0.4 0.4 0.4 0.4 0.4 0.4 11,0 14,0 5.5
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 11.4 12.0 30.0	0.6°	0.2 7.2 4.4 24.2 16.0 3.6 0.2	6.8 0.6 1.8 1.8 7.2 7.2 15.8 16.0 16.4 1.0	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.2 56.0 0.2	7.6 0.2 7.6 0.2 15.8 0.2 29.0	0.4 14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6	0.2 	N 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 0.2 77.0 44.0 3.6	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2 2.6	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 15.61	5.5° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3° 10.5°	1.2	1.8 11.0 7.8 10.9 8.9	10.4 3.6 10.4 10.4 10.4 10.4 10.4 10.8 21.6	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4 43.2 4.8 3.2 26.4 9.2	12.8 3.6 81.6 10.0	A 37.0 5.0 0.4 47.2 28.2 5.0 27.6 27.6 1.5 14.8 0.4 9.8 19.2	3.6 5.2 1.6 6.8 12.4 0.4 5.6 0.4 77.6 0.8 0.4 3.6 0.8 3.6	0.4 7.6 12.0 12.0 0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0.4	0.4 0.4 0.4 0.4 0.4 0.4 0.4 14.0 40.0 5.5
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 11.4	0.6°	0.2 7.2 4.4 24.2 16.0 3.6	6.8 0.6 1.8 7.2 7.2 15.8 16.0 16.4 1.0 3.0 5.8 18.8 8.4 1.4	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.3 20.0 20.0 13.0 6.2	7.6 0.2 7.6 0.2 15.8 0.2 15.8 12.6	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6 	3.8 9.6 6.8 1.6 7.0 0.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6 1.6 2.2	02 	N 4.3 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 77.0 44.0 3.6	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2 2.6 44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 10 17 18 19 20 21 22 23 24 25	G 15.61	5.3 26.2 16.2 2.0 19.4 18.9 7.3 10.5 	1.2 	7.8 11.0 7.8 27.5 10.9 8.9	10.4 3.7 5.5 7.2 7.6 10.4 42.4 0.4 42.4 0.6 0.8 21.6 6.0 0.4	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 36.0 26.0 0.4 43.2 4.8 3.2 26.4 9.2	12.8 3.6 81.6	A 37.0 5.0 0.4 47.2 28.2 5.0 27.6 2.7 6.4 1.5 14.8 0.4 9.8 19.2	3.6 5.2 1.6 6.8 	0.4 7.6 12.0 12.0 0.4 1.6 0.6	N 14.0 81.8 10.0 16.0 46.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0 4	0.4 0.4 0.4 0.4 0.4 11,0 14,0 40,0 5.5
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 11.4 12.0 30.0	0.6°	0.2 7.2 4.4 24.2 16.0 3.6 0.2	6.8 0.6 1.8 1.8 7.2 7.3 15.8 16.0 16.4 1.0 3.0 5.8 13.8 13.8 14.9 9.2 0.2	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.2 56.0 0.2 15.0 20.0 13.0 0.2	7.6 0.2 7.6 0.2 15.8 0.2 29.0	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6 10.8 5.8	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6 1.6 1.6 2.2 0.2	0.2 	N 4.3 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 77.0 44.0 3.6	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2 2.6 44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	G 15.61	5.5° 26.2° 16.2° 2.0° 19.4° 18.9° 7.3° 10.5°	1.2°	A 1.8 11.0 7.8 27.5 10.9 0.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4 43.2 4.8 3.2 26.4 9.2	12.8 3.6 81.6 10.0 0.4 30.8	A 37.0 5.0 04 47.2 28.2 5.0 27.6 27.6 27.6 1.3 14.8 0.4 9.8 19.2 33.5 3.1	5.6 5.6 6.8 	0.4 7.6 12.0 12.0 0.4 1.6 0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0.4	D   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.5   0.4   0.6   0.5   0.4   0.6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 11.4 12.0 30.0	0.6°	A   0.2   7.2   4.4   24.2   16.0   3.5   0.2	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0 3.0 5.8 13.8 13.8 14.9	15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 29.6 19.2 56.0 0.2 15.0 20.0 13.0 0.2	7.6 0.2 7.6 0.2 15.8 0.2 15.8 12.6	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6 	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6 1.6 1.6 2.2 0.2	0 0.2 1.2 9.6 0.2 0.2 0.4 11.2 0.2 2.4 0.2	N 4.3 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 77.0 44.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.0 4.0 3.6 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.2 0.2 0.2 0.2 0.6 0.2 0.2 2.6 44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 24	G 15.61	5.3 26.2 16.2 2.0 19.4 18.9 7.3 10.5 	1.2 	A 1.8 11.0 7.8 27.5 10.9 8.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.4 4.0 2.7 5.5 7.2 10.4 10.4 42.4 0.4 0.8 21.6 6.0 0.8 21.6 6.0 10.4 2.4	BAC G 10.8 10.8 28.0 60.0 1.3 0.4 4.8 13.6 36.0 26.0 0.4 43.2 26.4 9.2 37.2	12.8 3.6 81.6 10.0 0.4 30.8 7.6	A 37.0 5.0 0.4 47.2 28.2 5.0 27.6 27.6 1.5 14.8 0.4 9.8 19.2 33.5 3.1 16.1	5.6 5.6 6.8 	0.4 7.6 12.0 0.4 1.6 0.6	N 14.0 81.8 18.0 16.0 1.2 11.3 0.4 22.5 94.2 80.3 2.8 0 4 — — — — — — — — — — — — — — — — — —	D   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.5   0.4   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 11.4 12.0 30.0	0.6°	A   0.2   7.2   4.4   24.2   16.0   3.5   0.2	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0 3.0 5.8 13.8 8.9 14 9.2 0.2 11.8 12.0 13.0 14.0 15.8	15.0 32.4 25.0 4.6 21.0 25.4 1.2 10.4 29.6 19.3 20.0 13.0 0.2 15.0 44.2	7.6 0.2 7.6 0.2 15.8 0.2 15.8 0.2 29.0 12.6 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 9.2 2.0 8.6 10.8 5.8 10.2 7.0 2.6 0.2 13.2 62.5	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4 0.6 0.2 3.0 13.0 31.0 7.6 1.6 1.6 2.2 0.2	0 0.2 1.2 9.6 0.2 0.2 0.4 11.2 0.2 0.2 2.4 0.2	N 4.3 42.0 10.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 0.2 77.0 44.0 3.6	0.2 0.2 0.2 0.2 4.0 11.2 0.6 0.2 2.6 44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	G 15.61	5.3 26.2 16.2 2.0 19.4 18.9 7.3 10.5 	- 1.2 	A 1.8 11.0 7.8 27.5 10.9 8.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.4 4.0 2.7 5.5 7.2 10.4 4.0 4.0 0.8 21.6 6.0 0.6 10.4 2.4 27.6 7.5	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 0.4 43.2 4.8 3.2 26.4 9.2	12.8 3.6 81.6 10.0 0.4 30.8 7.6	A 37.0 5.0 0 47.2 28.2 5.0 27.6 2.7 6.4 1.8 0.4 9.8 19.2 16.1 18.0 91.3	5.6 5.6 6.8 	0.4 7.6 12.0 12.0 0.6 1.6 0.6	N 14.0 81.8 18.0 16.0 46.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0.4	D   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.5   0.4   0.0   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 	0.6°	A   0.2   7.2   4.4   24.2   16.0   3.5   0.2	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0 3.0 5.8 13.8 13.8 13.8 14 14 19.6 6.6	BAC 15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 19.2 56.0 0.2 15.0 20.0 13.0 0.2 44.2	7.6 0.2 7.6 0.2 15.8 0.2 15.8 0.2 29.0 12.6 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6 7.0 10.2 7.0 2.6 0.2 15.2 62.5 11.4	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4 0.6 0.3 3.0 31.0 7.6 1.0 2.2 0.2	0 02 	N 4.3 42.0 16.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 77.0 44.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.2 0.2 0.2 0.2 0.6 0.2 0.2 4.0 11.2 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	G 15.61	5.5 26.2 16.2 2.0 19.4 15.9 7.3 10.5 	1.2 	A 1.8 11.0 7.8 27.5 10.9 8.9	4.0 3.7 5.5 7.6 10.4 42.4 0.4 42.4 0.4 10.4 21.6 6.0 0.4 21.6 7.5 5.5	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 26.0 9.2 26.4 9.2 37.2	12.8 3.6 2.4 10.0 0.4 30.8 7.6	A 27.0 5.0 0 47.2 28.2 5.0 27.6 27 6.4 1.5 14.8 0.4 9.8 19.2 33.5 3.1 16.1 18.0 91.3 3.2	3.6 5.2 1.6 6.8 12.4 0.4 5.6 0.4 77.6 0.8 0.4 3.5 0.8 3.6 0.8	0.4 7.6 12.0 12.0 0.6 1.6 0.6	N 14.0 81.8 16.0 16.0 16.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0.4	D   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.5   0.4   0.5   0.4   0.5   0.5   0.4   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.
G 16.5°	6.2 11.8 14.8 0.2 15.4 2.0 7.4 8.4 	0.6°	0.2 7.2 4.4 24.2 16.0 3.5 0.2 0.2 2.6 6.0 27.2 87.0 1	6.8 0.6 1.8 7.2 7.3 15.8 16.0 16.4 1.0 3.0 5.8 13.8 13.8 13.8 14 19.5 6.6 92.6 3	BAC 15.0 32.4 25.0 4.6 21.0 25.4 5.4 1.2 10.4 19.2 56.0 0.2 15.0 20.0 13.0 0.2 44.2	7.6 0.2 7.6 0.2 15.8 0.2 15.8 0.2 29.0 12.6 0.2	14.2 5.8 1.8 7.6 11.4 11.4 16.6 3.6 9.2 2.0 8.6 7.0 10.2 7.0 2.6 0.2 15.2 62.5 11.4	3.8 9.6 6.8 1.6 7.0 0.2 1.2 2.4 0.6 0.3 3.0 31.0 7.6 1.0 2.2 0.2	0 02 	N 4.3 42.0 16.6 14.0 34.8 5.2 0.4 9.4 0.2 0.2 77.0 44.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.6 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.2 0.2 0.2 0.2 0.3 0.2 0.2 2.6 44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	G 15.61	5.5 26.2 16.2 2.0 19.4 15.9 7.3 10.5 	1.2 	A 1.8 11.0 7.8 27.5 10.9 8.9	# 4.0 3.7 5.5 7.2 7.6 10.4 42.4 0.4 42.4 0.4 10.4 21.6 6.0 0.4 21.6 7.5 5.5	BAC G 10.8 10.8 64.4 28.0 60.0 1.3 0.4 4.8 13.6 36.0 26.0 0.4 4.3 26.4 9.2 87.2	12.8 3.6 21.6 10.0 0.4 30.8 7.6 1.2 98.8	A 37.0 5.0 0 47.2 28.2 5.0 27.6 2.7 6.4 1.8 0.4 9.8 19.2 16.1 18.0 91.3	3.6 5.2 1.6 6.8 12.4 0.4 5.6 0.4 77.6 0.8 0.4 3.5 0.8 3.6 0.8	0.4 7.6 12.0 12.0 0.4 1.6 0.6	N 14.0 81.8 16.0 16.0 16.8 2.0 1.2 11.2 0.4 22.5 94.2 80.3 2.8 0.4	D   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.5   0.4   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.

(P)					SANI	DRIG	0					<u>-</u>	_			DI A	M b	ELL	F 101	me Ar	77E	-		<u></u>
6.0						ссніє		Œ	(6)	9 m s.	m.)	Giorsa	(P)					BAC				(115	⁷ pt s.	m.ì
G	F	M	A	M	G	L	A	8	1 0	N	D	Ü	C	P	М	A	34	G	L	A	9	0	N	D
4.4	-	L	=	-	27			10	, =	0.6	=	1 2	18.0	1-	=	-	2.8	18.3	_	1 =	1.2		0.2	
_	26.8	=		=	_	=	50 T 8,3		-	18 1 16.3	=	3 4	_	47.5		4.0	1.5	_	7.4				48.8 131.0	_
	8.6 6,7			_	8.3	-	0.7	12.4	' =	i		5		27.8	_	10.4	7.4	72.6	31.0 21.0	0.9	8.2		36.0 19.4	
2.0	15.3		15.0	1.3			-	-		10.3		7		7.2°		12.2 31.2	92 35.8	20.2 62.2	4.2	4.9 37.5		_	36.5 5.2	_
	12,6		-	_	25.6 5.3		12.8 60.7		9.1	14.5	74 142	,	7.9'	19,8° 12,4	_	15.0 8.9	_	_	-	22.6		27 4	1.0 8.6	{ 34.5
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-	12.2	-	=	17	15.5	-	21.3			_	_	14 15		14.6	-	0.6	0.2	22.7	5.	8.3	1.0			-
-	6.7	4.0	_	-	9.0	3.4	-	21 9	4.6	19.8 43.2	13 7	26 17	-	-	5.6	0.6	= 1	36.5	15.4 0.4	_	20.8 71.0	0.2 3.4	28.9	
-	-		_	5.4		5 5			-	27.5	36.61	18		5.8° 2.4	4.3		13.8	5.6	4 7 46.5	13.7	2.2		122.5 148.3	
_	_	_	_	_	5.0			_	=	=	9.7	19 20	_	-	_	= ,	0.8	22.5	_	7,5	5.0 1.8	6.2		48.B
_	19 0	8.7		17.4	7.0	=	=	15.3	= ,	=	_	21 22	7.	16 4"	35.7	_	23.8 8.2	10.9	_	~	6.0	_	_	_
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	_	_		=	=	_	9,6		_		_	27 28	_	-	_	3.8	0.21	-	12.6	4.6	_	=		_
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				14.5		1=						31	=			24.4	14.2 5 4		=	108 7 6,5	0.4	_	[	
	179,6	12.7	36.9		140.1	55.9	287 9	72.0	13.7	164.4	82.7	Tells denies. II. giveni	15.9	318.7	45.6	122 7	261.6	389.5	184.7	357 1	132.0	52.4	584.9	98.6
Total	(12   do gar	uo l	149 4	11 m.m	13	! 7	16	G	ості р	g l	\$ 92	phone	Ž Tota	15   Seann	3	9	16	15	10	18	13	5	12	6?
E-200 -				The serious	P/D	. 0.0	-		acity p						100: 2	_	Pro Area		-			ni pio	rvosi i	122
					4.1																_			
(Pr)			B	acino I		ARO CHIG	LION	E	(632	AL 11.	m)	10730	(Pr)			Be	reimo:	BACC	CHIG LATI	LION	E	(620	10 B	in.)
Ç	F	М	A	M			LION	5	(632 O	M I	m)	Giorae	G Pri	P	M	A	M (	GEOL	ATI	A	9	(620 O	m s	in.)
	F	м	A	M. 0.5	G B.4	t L				M		1		P	M -	A	M 1.6	GEOL G 5.2	ATI	A (	_		N 0 2	
G (7.0°)	F	_	A	0.5 0.3 0.5	8.4 20.0	L L 4.0	A [40.0]	12	0	N 28.0 84.8	D	Giorno	3.8°	P - 3.6'	0.4	A	M 1.6 1.2 1 4	CEOL	L 5.6	A	8 14 4.4		N 0 2 23.6 64.4	D
(7.0°)	F = {58.7°	_	0.8 1.3	0.5 0.3 0.5 4.8 8.4	8.4 20.0	L = 4.0	140.01 6.0	1 2 2.8 3.2 9.2	0	28.0 84.8 14.4 17.6	D	1 2 3 4 5	G 3.8*	3.6° 21.4° 33.6°	=	2 8 10.4	M 1.6 1.2 1.4 4.0 6.6	5 2 20.0	ATI	A 26 4 3.2 2.8	14	0	N 0 2 23.6	D
G (7.0°)	58.7° 3.4° 30.0	0.4°	0.8 1.3 4.1 35.4	0.5 0.3 0.5 4.8	8.4 20.0 77.6 42.8 31.2	13.8 - 2.6	140.01 4.0 13.3 23.5	12 2.8 3.2	0	28.0 64.8 14.4 17.6 34.0 4.0	D	1 2 3 4 5 6 7	3.8	9.6° 21.4° 23.4° 2.0° 27.8°	0.6	28 10.4 10.4 33.6	M 1.6 1.2 14 6.0	5 2 20.0	ATI - 5.6 17.8	A 26 4 3.2	1 4 4.4 0.8	0	N 0 2 23.6 64.4 28.2 14 0 30.6	D
G (7.0°)	\$58.7° 3.4° 30.0 13.6° 10.0°	0.4°	0.8 1.3 4.1	0.5 0.3 0.5 4.8 8.4 3.6	8.4 20.0 77.6 42.8 31.2 0.4	L 4.0	13.3 23.5 8.1 34.8	2.8 3.2 9.2	0	N 28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8	D	1 2 3 4 5 6 7 8	3.8	3.6° 21.4° 23.4° 2.0° 27.8° 15.9° 9.8°	0.4	2 8 10.4	M 1.6 1.2 1.4 4.0 6.6 5.0	5 2 20.0 82 0 25 4	5.6 17.8 12.6	A 26 4 3.2 2.8 19.6 32.2 15.6	1 4 4.4 0.8 3.4	0	N 0 2 2 35.6 64.4 28.2 14 0 30.6 4.2 4.6	7.6
G (7.07)	58.7° 3.4° 30.0 13.6°	0.4*	0.8 1.3 41 354 9.0	0.5 0.3 0.5 4.8 8.4 3.6 19.6	8.4 20.0 77.6 42.8 31.2 0.4	13.8 2.6	140.01 6.0 13.3 23.5 8.1	2.8 3.2 9.2	2.0	N 28.0 84.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4	D	1 2 3 4 5 6 7 8 9	3.8°	3.6° 21.4° 23.4° 2.0 27.8 15.0	0.43	28 10.4 10.4 33.6 11.2	M 1.6 1.2 1.4 6.0 6.6 5.0 17.0	5 2 20.0 82 0 25 4 70.0 0.8 0.6 1 4	5.6 17.8 12.6	A 26 4 3.2 2.0 19.6 32.2 15.6 28.0 10 4	14 4.4 0.8 3.4 	0.3	N 0 2 2 3.6 64.4 28.2 14 0 30.6 6.2 1.0	7.6 17.8 0.2
G (7.0°)	\$8.7° 3.4° 30.0 13.6° 10.0° 14.0	0.4	0.8 1.3 41 354 9.0 28	0.5 0.3 0.5 4.8 0.4 3.6 19.5	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8	13.8 2.6	140.01 6.0 13.3 23.5 8 1 34.8 1.6 1.1	2.8 3.2 9.2	2.0	N 28.0 64.8 14.4 17.6 34.0 4.0 2.0 8.8 2.4	D	1 2 3 4 5 6 7 8 9	3.8°	3.6° 21.4° 23.4° 2.0° 27.8° 15.0° 9.8° 9.2°	0.4]	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 6.0 6.6 5.0 17.0	52 20.0 82 0 25 4 70.0 0.6 1 4 12.2 1 4	5.6 17.8 12.6 3.4	A 26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2	8 14 4.4 0.8 3.4 2.6 0.2	0.2	N 0 2 23.6 64.4 28.2 14 0 30.6 4.2 4.6 6.2 1.0 0.6	7.6 7.8 0.2
G (7.0°)	\$3.4° 30.0 13.6° 10.0° 14.0°		0.8 1.3 41 354 9.0 2.8	0.5 0.3 0.5 4.8 8.4 3.0 19.6	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8	4.0 13.8 2.6	13.3 23.5 8 1 34.8 1.6	2.8 3.2 9.3	2.0	28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4	D	1 2 3 4 5 6 7 8 9 16 11 12 13	3.8°	3.6° 31.4° 33.6° 2.0 37.8 15.9 9.2	0.4]	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 20.0 55.6 1.2	5.2 20.0 82.0 25.4 70.0 0.8 0.6 1.4 12.2	5.6 27.8 12.6	A 26 4 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2	14 4.4 0.8 3.4 	0.3	N 0 2 23.6 64.4 28.2 14 0 30.6 4.2 4.6 6.2 1.0 0.6	7.6 7.8 0.2
G (7.0"	\$58.7° 3.4° 30.0 13.6° 10.0° 14.0°	0.4	0.8 1.3 41.3 55.4 9.0 2.8	0.5 0.3 0.5 4.8 8.4 3.6 19.6	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8 32.8 20.4	13.8 2.6	13.3 23.5 8 1 34.8 1.6 1.1 13.0 28.8	2.8 3.2 9.3 0.8 0.8 0.0 31.6 62.4	2.0	28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4	D	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15	3.8°	3.6° 21.4° 33.4° 2.0° 27.8° 15.0° 9.3° 9.2° ————————————————————————————————————	0.4]	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0	5 2 20.0 82 0 25 4 70.0 0.8 0.6 1 4 1 8 1 8 4 21 8	5.6 17.8 12.6 3.4	A 26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 8.2	8 14 4.4 0.8 3.4 2.4 0.2 4.0 1.4 25.8 79.6	0.2 13.0	N 0 2 2 3.6 64.4 28.2 14 0 30.6 4.2 4.6 6.2 1.0 0.6 21.2	7.6 17.8 0.2
G (7.0°)	\$3.4° 3.4° 30.0 13.6° 10.0° 14.0 — 0.4 12.0	1   0.4	0.8 1.3 41 354 9.0 28	0.5 0.3 0.5 4.8 8.4 3.6 19.5 18.0 22.0 0.8	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8 32.8 20.4	2.6 	13.3 23.5 81 34.8 1.6 1.1 12.0	2.8 3.2 9.2 0.8 0.8 31.6 62.4 1.2	2.0	28.0 84.8 14.4 17.6 34.0 2.0 8.8 2.4 0.8 1.7	D 0.0 28 4 0.8 1 9 16.3 41.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	3.8°	3.6° 21.4° 23.4° 2.0° 27.8° 15.0° 9.2° ————————————————————————————————————	0.4]	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 20 0 55.6 1.2	52 20.0 82 0 25 4 70.0 0.8 0.6 1 4 12.2 1 4 41 8 18.4	5.6 17.8 12.6 3.6	A   26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 7.2 9 0	8 14 4.4 0.8 3.4 0.2 4.0 1.4 25.8 79.6 1.0	0   -	N 0 2 2 3.6 64.4 28.2 14 0 30.6 6.2 1.0 0.6 21.2 10.0 105.6	7.6 17.8 0.2
G (7.0°)	\$3.4° 30.0 13.6° 10.0° 14.0 — 0.4 12.0 8.0°	1 04	A 1 0.8 1.3 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	0.5 0.3 0.5 4.8 0.4 3.0 19.5 18.0 22.0 0.8	8.4 20.0 77.6 42.8 31.2 0.4 6.0 10.8 20.4 18.0 1.6	13.8 2.6 2.1	13.3 23.5 8 1 34.8 1.6 1.1 13.0 28.8	2.8 3.2 9.2 9.2 0.8 31.6 62.4 1.2 3.6 0.8	0 	28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4 0.8	D - 0.0 28 4 0.8 - 1 9 16.3	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20	3.8°	3.6° 21.4° 23.6° 2.0° 27.8° 15.0° 9.2° ————————————————————————————————————	5.0	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 20 0 55.6 1.2	52 20.0 82 0 25 4 70.0 0.6 14 12.2 14 41 8 18.4 21 8 22.0	5.6 27.8 12.6 3.4 	A   26 4 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2	14 4.4 0.8 3.4 	0   -	N 0 2 2 3.6 64.4 28.2 14 0 30.6 6.2 1.0 0.6 21.2 10.0 10.0 10.0 10.0 10.0 10.0 10.0	7.6 17.8 0.2 13.8
G (7.0"	\$58.7° 3.4° 30.0° 13.6° 10.0° 14.0° 0.4° 12.0° 8.0° 3.6°	1 04	A 1 0.8 1.3 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	0.5 0.3 0.5 4.8 8.4 3.6 19.5 18.0 22.0 0.8 10.4 23.6 3.6	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8 10.8 18.0 1.6 8.8	2.6 	13.3 23.5 8 1 13.0 28.8 12.0 10.4	2.8 3.2 9.2 0.8 0.8 31.6 62.4 1.2 3.6	0 	28.0 84.8 14.4 17.5 34.0 2.0 8.8 2.4 0.8 1.7	D - 0.0 28 4 0.8 - 19 16.3 41.2 8.2	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22	3.8°	9.2 11.0 0.2 11.5	0.4] 	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 6.0 6.6 5.0 17.0 20.0 55.6 1.2 0.8 13.2	52 20.0 82 0 25 4 70.0 0.8 0.6 14 12.2 14 41 8 18.4 21 8 2.2	5.6 17.8 12.6 3.6 17.8 12.6 3.6 4.6 34.8	A 26 4 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 3 0 14.0	8 14 4.4 0.8 3.4 0.2 4.0 1.4 25.8 79.6 1.0	0.3 13.0	N 0 2 2 35.6 66.4 28.2 14.0 30.6 6.2 1.0 0.6 21.2 10.0 105.6 2.2	7.6 17.8 0.2 0.6 2.2 15.8 36.2
G (7.0°)	\$3.4° 3.4° 30.0 13.6° 10.0° 14.0  0.4 12.0 8.0° 3.6 17.6° 18.4 52.0	1 04 1 1 1 1 1 1 7.6 3.6 1 1 0	A 1 0.8 1.3 4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	0.5 0.3 0.5 4.8 0.4 3.6 19.5 18.0 22.0 0.8	8.4 20.0 77.6 42.8 31.2 0.4 0.4 0.8 10.8 10.8 18.0 1.6 56.0 8.8	2 1 4.1 26.1	13.3 23.5 81 34.8 1.6 1.1 12.0 10.4	0.8 0.8 0.0 31.6 62.4 1.2 9.6 0.6 0.6 6.8	0 	N 28.0 84.8 14.4 17.5 34.0 2.0 8.8 2.4 0.8 7 96.4 2.4 0.6	D 0.0 28 4 0.8 1 9 16.3 41.2 5.2	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22 23 24	3.8°	3.6° 21.4° 23.6° 2.0° 27.8° 15.9° 9.2° ————————————————————————————————————	0.4] 5.0 3.2	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 6.0 6.6 5.0 17.0 20 0 55.6 1.2	52 20.0 82 0 25 4 70.0 0.8 0.6 14 41 8 18.4 21 8 22.0 8.6	3.6 17.8 12.6 3.6 	A   26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 3 0 14.0 2 2 0	8 14 4.4 0.8 3.4 2.4 0.2 4.0 1.4 25.8 79.6 1.0 6.4 6.8 0.2	0.3 13.0	N 0 2 2 35.6 66.4 28.2 14.0 30.6 6.2 1.0 0.6 21.2 10.0 105.6 2.2	7.6 17.8 0.2 15.8 36.2 6.6
G (7.0"	\$3.4° 3.4° 30.0 13.6° 10.0° 14.0 0.4 12.0 8.0° 3.6	1 04 1 1 1 1 1 1 7.6 3.6 1 1 0	A 0.8 1.3 41.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.	0.5 0.3 0.5 4.8 8.4 3.6 19.6 	8.4 20.0 77.6 42.8 31.2 0.4 0.4 0.8 10.8 10.8 10.6 10.6 10.6 10.6 10.6 10.6	2 1 4.0 13.8 2.6 4.1 26.1 	A 40.01 4.0 13.3 23.5 8 1 34.8 1.6 1.1 12.0 10.4 10.4 10.4	9.2 9.2 9.3 9.3 9.3 9.3 0.8 0.0 31.6 62.4 1.2 9.6 0.6 0.6 6.8	0 12.0 12.4 0 4 3.2 13.2	N 28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4 0.8 7.4 96.4 2.4 0.6	D	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22 21	3.8°	9.2 11.6 2.0 27.8 15.0 9.2 11.0 5.6 2.0	0.4] 5.0 3.2	28 10.4 10.4 33.6 11.2 7.5	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 55.6 1.2 0.8 13.2 22.4 7.0 1.4	52 20.0 82 0 25 4 70.0 0.6 14 12.2 14 41 8 18.4 21 8 2.2 22.0 8.6	5.6 17.8 12.5 3.4 17.8 0.6 4.6 34.8	A 26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 7.2 7.2 16.0 16.0	8 14 4.4 0.8 3.4 2.4 0.2 4.0 1.4 25.8 79.6 1.0 6.4 6.8 0.2	0.3 13.0 1 0.8 16.6 1 4.3	N 0 2 2 35.6 66.4 28.2 14.0 30.6 6.2 1.0 0.6 21.2 10.0 105.6 2.2	7.6 17.8 0.2 0.6 2.2 13.8 36.2 6.6
G (7.0"	\$3.4° 3.4° 30.0 13.6° 10.0° 14.0  0.4 12.0 8.0° 3.6 17.6° 18.4 52.0	0.4°	A 1 0.8 1.3 414 354 9.0 28	0.5 0.3 0.5 4.8 0.4 3.6 19.5 18.0 22.0 0.8 10.4 23.6 3.6 1.2	8.4 20.0 77.6 42.8 31.2 0.4 6.8 10.8 18.0 1.6 8.8	2 1 4.1 26.1	A 40.01 4.0 13.3 23.5 8 1 34.8 1.6 1.1 12.0 10.4 10.4 10.4	2.8 3.2 9.3 9.3 0.8 31.6 62.4 1.2 3.6 0.8 0.4 6.8	0 12.0 12.4 0 4 3.2 13.2	N 28.0 64.8 14.4 17.6 34.0 4.0 2.0 8.8 2.4 0.8 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6 7.4 0.6	D = 0.0 28 4 0.8 = 0.6 1.2 41.2 5.2 = -	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	3.8°	9.3 11.0 2.0 27.8 15.0 9.3 9.2 11.0 5.6 2.0	5.0 3.2 27.2	A 28 10.4 10.4 33 6 11.2 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 20.0 55.6 1.2 0.8 13.2 22.4 7.0 1.4	52 20.0 82 0 25 4 70.0 0.6 14 12.2 14 41 8 18.4 21 8 2.2 22.0 8.6	ATI 5.6 17.8 12.6 3.4 	A   26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 3 0 14.0 2 2 0	8 14 4.4 0.8 3.4 2.4 0.2 4.0 1.4 25.8 79.6 1.0 6.4 6.8 0.2 7.2	0.3 13.0	N 0 2 2 35.6 66.4 28.2 14.0 30.6 6.2 1.0 0.6 21.2 10.0 105.6 2.2	7.6 17.8 0.2 13.8 36.2 5.6
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G (7.0"	\$3.4° 30.0 13.6° 10.0° 14.0 0.4 12.0 8.0° 3.6 17.6° 18.4 52.0 40.0	0.4°   0.4°   0.4°   7.6°   3.6°   21.2°   -   -   -   -	A 0.8 1.3 41.4 1.3 9.0 2.8 10.4 1.3 9.2 10.4	0.5 0.3 0.5 4.8 8.4 3.6 19.6 	8.4 20.0 77.6 42.8 31.2 0.4 0.4 0.8 10.8 10.8 10.6 56.0 5.8	2 1 2.6 2 1 26.1 26.1 26.1 [8.01]	13.3 23.5 8 1 34.8 1.6 1.1 12.0 12.0 14.8 14.8 14.8 15.0 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8	2.8 3.2 9.2 	0 4 3.2 13.2 0.4	N 28.0 64.8 14.4 17.5 34.0 4.0 2.0 8.8 2.4 0.8 7.4 0.6 7.4 7.5 7.4 7.5 7.4 7.4 7.5 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4 7.4	D = 0.0 28 4 0.8 1 10.3 41.2 8.2 = -	1 2 3 4 5 6 7 8 9 16 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 81	G 3.8°	9.6° 21.4° 2.0° 2.8° 15.6° 2.0° 2.11.5° 16.8° 46.2° 33.4°	5.0 3.2 27.2	28 10.4 10.4 33.6 11.2 7.4 	M 1.6 1.2 1.4 4.0 6.6 5.0 17.0 55.6 1.2 6.8 13.2 7.0 1.4 17.4 21.4 15.8 6.2	52 20.0 82 0 25 4 70.0 0.6 14 12.2 14 418 418.4 21 8 2.2 22.0 8.6	3.6 17.8 12.6 3.6 4.6 34.8 1.0 30.6 14.0 3.8	A   26 6 3.2 2.0 19.6 32.2 15.6 28.0 10 4 1 2 7.2 7.2 16.0 16.0 16.0 15.4 87.6 6.4	8 14 4.4 0.8 3.4 2.4 0.2 4.0 1.4 25.8 79.6 1.0 6.4 6.8 0.2 7.2	0.3 13.0 1 6.6 1 4.2	N 0 2 2 35.6 66.4 28.2 14.0 30.6 6.2 1.0 0.6 21.2 10.0 105.6 2.2	7.6 17.8 0.2 13.8 36.2 5.6
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1	G	F	M	A	M	G j	L	A	S	0	N	D		G	2	M	A	M	G	t	A	5	0	N	1
Totale annuo: 16796 ptm   Georgi piavosi: 110   Totale annuo: 1439.8 mm   Capral piavosi: 110   Totale annuo: 1439.8 mm   Capral piavosi: 110   Totale annuo: 1439.8 mm   VICENZA	2.4"	28.4 15.2 1 0 24.0 10.8 8.0 11.2 10.8 16.6 1.0 16.4 14.8 47.8 42.2	9.6 2.0	1.8 3.0 28.0 13.8 3.2 0.4	12 12 0.4 62 0.6 7.0 15.0 21.8 17.6 10.8 19.3 28.6 4.8 145.4	18.6 1.2 22.4 5.4 14.0 7.6 22.0 14.0 28.6 0.8 0.6 15.0 4.4	1.8 12.8 23.0 23.0 - - - - - - - - - - - - - - - - - - -	41.2 3.0 11.4 8.6 37.4 0.2 4.6 14 31.2 0.2 5.6 97.6 15.4 56.6 13.2 286.2	9.8 0.2 1.6 4.8 32.5 23.5 0.6 2.0 0.2	32 33.8	3.4 26.0 14.8 98.8 19.4 4.6 0.2 7.2 18.0 55.0 1.8	6.2 20.4 0.2 1.9 13.4 35.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 20 21 22 23 24 25 26 27 38 29 30 31 10 mm.	THE HELLE THE THE	28.3 [15.0] 2.5 30.0 2.4 2.8 12.0 	10.5 2.5	2.0 30.0 14.0	15 67 12.7 10.3 15.5 13.2 10.5 3.6 27 6.5 111,3	20.5 12.5 3.5 18.0 3.3 9.0 25.0 20.7 94.5 2.4 16.0 4.2 24.7	26.0 3.0 11.0 28.3 17.8	3.5 21 ? 8.2 8.4 18.0 1.0 15.1 3.7 6.5 	3.4 24.0 21.0 20.0 5.5	7.8	11.5 6.5 20.3 7.0 6.5 11.5 17.0 50.0 32.5 4.5	16
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Tabella I. — Osservazioni pluviometriche giornaliere.

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0 3 - 3.5' 4.0' 4.6' 1.4' - 2.8	3.0° 11.4° 0.2° 3.1° 1.3° 4.5° 3.1° 1.3° 4.4° 10.7° 10.2° 9.6°	195	9.5	8.6 15.6 10.8 1.2 0.2 10.4 34.2 	3.4 0.8	9.4 8.4	22 30 0.4 22 20 0.8 3.4 0.8 7.6 0.2 24 0.8 7.2 24 0.8 7.2 24 0.8 7.2	2.4	8.6	18 4 20.6 1.2	0.1°	19 20 21 22 23 24 25 26	0.7 0.7 3 9 3 9 3 3 7 1 3 7 4 9 0.4 2 2 7 1 2 7 0 2 2 7 0 1 0 8 3	1 0' 0.4' 112' 11 5' 14 5' 4.2' 	0.2 26.5 0.5	0.5	9.5 2.8 4.0	3.3 - 0.3	15.9 6.1	5.7 0.7 0.9 4.0 - 26.3 1.0	18	0,1 0.8 1,1 16.0 0.1 0.2 5.2 4.3 0.3	2.9 11.3 23.0 7.3 4.8 1.5 10.5 10.5 10.5 15.6 1.5 1.5 1.5 1.5	0.5 0.4 0.1 12.0 3.7 2.0 3.2 1.3 8.8 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 3.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3
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(Pr)  G F  17 - 13 - 5.0 - 1.3 - 2.9 - 4.1 - 2.9 - 4.1	1.6	A 1 0.5 1.2 7.5 7.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 2.6 3.3 3.3 5.3 8.1	ALT G 13.5 14.7 3.2 9.2 3.3 0.7 2.5 5.8 16.0 0.3 10.1 18.9 0.9 0.9 0.9				0   1   1   46   0.5   7.6   1   1   1   1   1   1   1   1   1		D	1 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 23 24 25	(Pr) G 1.7' 0.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 19.5' 1	0.5° 11° 11° 11° 11° 11° 11° 11° 11° 11° 1	10.0	A	1.8 2.4 3.2 3.6 10.2 11.0 35.0 	B.B 15.8 2.8 16.3 0.2 2.8 0.2 1.0 10.6 8.8 1.2 9.6 22.6 0.2 5.4 5.4	2.6   3.8   1.2   2.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	0.6 3.2 0.6 3.0 1.4 8.6 0.2 0.6 3.0 0.8 2.2 2.3.4 5.6	0.2 1.0 0.2 9.0 3.4 10.4 26.8 - - 26.8 - - - - - - - - - - - - - - - - - - -	3.0	5.4 48.2 8.4 3.0 8.3 0.5 2.5 1.8	D

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Totale annuo 761.4 mm		70.0				205.4		13 1			_	_	31	=		_		0.2		0.2	3.4			_	
Totale annuo   761.4 mm	3	9	3	9				1	52.2	3	151.2	2	S. stemi	1.2	31.2	22.8						69.6	17.2		24.4
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RIDANNA   Becipor   ALTO   ADIGE   (1350 = 1. m.)   Totale entrors   923.9 mm   Gieral plowalis   187	0.7° 0.3° 3.8° 1.2° 1.0° 1.0° 1.0° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6° 1.6	8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.0°   8.	0.4 9.0 1.8 1.8 1.8 1.2 1.2	1.5 10.5 11.5 9.5 0.3 2.1 1.7	0.4 1.2 0.4 2.5 13.0 16.5 5.5 10.0 16.2 1.8 1.8 2.2 4.5 3.7 0.4 92.8	7.0 6.3 17.5 0.6 6.0 0.7 1.5 8.5 20.7 14.6	2.0 5.2 10.5 9.7 6.8 14.2 10.2 5.0 12.8 2.0 4.3 11.7	9.5 6.5 0.4 14.0 15.0 3.4 4.3 0.4 2.5 8.7 19.5 11.3 0.4 2.7 20.5 17.2	0.7 17.5 3.2 0.7 16.0 11.0 2.5 0.8 15.0	1.4	0.6 1.0 12.9 7.0 0.8 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	0.41 0.41 0.41 0.41 0.41 0.41 1.01 1.01	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 24 25 26 27 24 29 30 31 24 29 30 31	0.8° 1.0° 3.6° 1.0° 3.0° 1.0° 3.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	15.2° 9.2° 3.2° 0.8° 1 1.8° 12.0° 7.2° 20.4	0.2 1 0 1 3.2 2.0 1.0 18.8 1.8	9.0 16.2 14.8 1.2 1.0 1.0 6.6 6.6 7.8	1.5 2.5 0.3 4.0 5.0 6.0 6.0 6.2 22.4 0.6 1.6 0.6 1.6 0.6	20.0 8.2 8.0 16.4 0.4 4.2 0.2 1.8 8.0 9.8 9.8 9.2 2.8 4.6 22.2 3.6 14.2	17.6 11.6 9.8 15.2 10.0 5.0 16.6 1.6 1.6 1.6	0.8 2.6 0.2 11.8 2.6 14.4 2.8 2.0 1.2 0.6 3.0 3.6 0.2 19.2 0.2 1.6 1.0 7.0 12.0 15.0 102.4	0.8 3.8 17 8 2.4 15.0 15.6 3.8 1.6 1.6 1.4 0.2 1.6 1.4 1.6 1.4 1.6 1.6 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	7.0 2.6 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.6 13.4 9.8 0.2 8.6 8.0 0.4 0.2 43.2 4.6 8.2	1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8°
RIDANNA   Bacino: ALTO ADIGE   (1350 = a.m.)   3	7 Total	ille in der	tuer 8	9   09.8 R		13	19 ]	12	G ₁₀	ral pi		112		Tota	lo en	1 7 1 8000 1 9		THE I	19	10	15				
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33 7 58,5 11. 5 10 4	В	107.3	115.9 17	68.8 12	174.0 t6	10	3	139.1	20.3	tul, men. F. gloral plorad	48.5	23 7	13.5	69.5 8	94.8	121 7	88.1 13	156.2	64.8	(5.0)	101.5	22.2
		ks/H	-	-			nı pie	oroni	115	<u> </u>	Tota	le ans	100: (	107.5	n. mj	_			Gi	orns p	lovast:	B9
(P)	NTA	MAD Jacino:				CASI		in a	m.)	Glerno	(P)				ERSI lecino:				ZZO	(1236	n. I.	m)
G F M	A	М	G	L	A	3	0	N	D	9	G	P	M	A	ж	G	L	A	8	0	N	D
1 7'	6.7° 9.9 7.3 7.6° 1.2° 9.8° 0.9 6.5 4.3 4.5° 66.2 12	0.6 1.9 7.1 4.9 0.4 95.6 1	[		0.7 5.8 2.3 0.2 7.3 1.0 19.7 9.1 7.8 3.7 21.7 0.8 0.5 1.0 	12	1.6 0.4 	15.6 8.8 8.1 4.7 2.4 5.5 0.0 1.3 7.0 4.2 7.0 74.2	3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 11 1st and	9	3 4° 47° 1 29° 5.0° 0.3° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.0°	72.2	15		14.6	6.7 1.0 24.5 17.0 19.5 0.7 10.5 2.4 9.0 14.4 14.4 14.4 15	1.0 0.8 7.6 0.8 5.8 1.0 0.9 19.5 10.4 5.4 10.4 5.4 10.8 13.9 0.2 13.9 0.2 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	0.8 1.2 5.2 3.8 1.2 1.0 3	14.0 9.4 7.0 0.2 0.7 4.8 22.3 6.2 10	2.5' 6.2' 5.8' 0.4' 3.0' 2.2' 20.1 5

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		RIVA Bacino:		TUE				m 1:		Cieros	(P)				ELVA Sacino:	DE	I MO		I	(1230	m 1.	m.)
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G   1   1   89   1   1   1   1   1   1   1   1   1	0.4° 7.8° 10.6° 1	0.5	A   0 0 0 11 7 10.2 2.6 9.3 11.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1	2.5 7.0 6.7 16.1 6.2 4.0 51.2 7.1 2.5	22.0° 19 1 22 13 7 3 9 21 7.6 2.9 15.3 1.4 8.2 0.3 1.5 15.0 15.0	TO A  L  6.8  5.6  4.4  10 9  8.6	5.4 5.4 0.6 9.8 8.0 2.8 9.4	9 0 10.9 2.1 9 0 10.3 2.0 19.2 2.1	0 1111111111111111111111111111111111111	N 12 5 46 7 20.6 7.8 11.3 18.5 27 16 4 37.5 46 ? 1.2	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	G 3.8 0.6 1 1 1 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			A	SAN Secino M 8.2 1.5 3.3 8.4 10.0 6.0 20.0 7.2 5.0 1.0 3.6 2.5	G 20.0 10.4 0.4 3.5 6.1 10.4 20.0 10.5 4.4 20.6	0.3 6.7 1.0 6.0 11.0 8.6 6.4 11.0	0.6 14.0 10.0 14.1 4.2 0.9 8.0 0.2 0.6 8.1 0.7 0.4 1 2.9 1 2.9 1 2.1	8.4 9.3 1.0 1.0 4.0 5.0 11.7 2.3 3.4 14.6	(1545 O	N 2.0 66.0 64.7.6 10.3 16.5 0.2 0.1 10.0 32.6 20.0 0.3 1.0	D
G   1   1   89   1   1   1   1   1   1   1   1   1	0.4° 7.8° 10.6° 1	0.5	A   0 0 0 11 7 10.2 2.6 9.3 11.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1	2.5 7.0 6.7 16.1 6.2 4.0 51.2 7.1 2.5	22.0° 19 1 22 13 7 3 9 21 7.6 2.9 15.3 1.4 8.2 0.3 1.5 15.0 15.0	TO A  L  6.4  5.6  4.4  10 9  8.6  4.5  21 7	5.4 5.4 0.6 9.8 8.0 2.8 9.4 10.3 	9 0 10.0 2.1 9 0 10.3 2.0 19.2 2.1	0 1111111111111111111111111111111111111	N 12 5 46 7 20.6 7.8 11.3 18.5 27 16 4 37.5 46 ? 1.2	1.5°	1 2 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	G 3.8 0.6 1 1 1 2.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0			A	SAN Secino M 8.2 1.5 3.3 8.4 10.0 6.0 7.2 5.0 1.0 3.6 2.5	G 20.0 10.4 0.4 3.5 6.1 10.4 20.0 10.5 4.4 20.6	0.3 6.7 1.0 4.0 2.6 11.0 8.6 6.4 4.3	0.6 14.0 10.0 14.1 4.2 0.9 8.0 0.2 0.6 8.1 0.7 0.4 1 2.9 1 2.6	8.4 9.4 9.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	(1545 O	N 2.0 66.0 64.7.6 10.3 16.5 0.2 0.1 10.0 32.6 20.0 0.3 1.0	D
G   1   1   8 9   1   1   1   1   1   1   1   1   1	0.4° 7.8° 10.6° 1	0.5	A   0 0 0 11 7 10.2 2.6 9.3 11.8 1	2.5 7.0 6.7 15.1 6.2 4.0 51.2 7.1 2.5	22.0 19 1 22 13 7 6 2 9 15.3 1.4 6.2 0.3 1.5 15.0 1.5 12 1	TO A  L  6.8 5.6 4.4 10 9 8.6 4.6 21 7	5.4 5.4 0.6 9.8 8.0 2.8 9.4 	9 0 10.9 2.1 9 0 10.3 2.0 19.2 2.1 8.0 10.3 0.4	0 1111111112111111111111111111111111111	12 5 48 7 20.6 7.8 11.3 18.5 2 7 2 1 16 4 37 5 46 ? 1.2	D	1 2 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G 3.8 0.6 1 1 1 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				SAN secino M 8.2 1.5 3.3 8.4 10.0 6.0 	G 20.0 10.4 20.0 10.4 20.0 10.5 4.4 20.0 10.5	0.3 6.7 1.0 6.0 11.0 6.6 6.6 6.3	0.6 8.1 0.7 0.4 2.9 2.1 2.6 20.9	8.4 9.4 9.3 1.0 1.0 5.0 11.7 2.3 3.4 14.6	(1545)	7.6 60.0 64 7.6 10.3 16.5 0.2 0.3 10.0 32.6 20.0 9.3 1.0	D
G   1   1   8 9   1   1   1   1   1   1   1   1   1	0.4° 7.8° 10.6° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	0.5	A   0 0 0 11 7 10.2 2.6 9.3 11.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1.8 1 1	2.5 7.0 67,15.1 6.2 4.0 51.2, 7.1 2.5 7.1 2.5 7.2 19.2 17.2	22.0 19 1 22 13 7 6 2 9 15.3 1.4 6.2 0.3 1.5 15.0 1.5 12 1	TO A  L  6.8  5.6  4.4  10 9  8.5  21 7  2.2  10.2  70.1	98 8.0 9.8 9.4 10.3 	9 0 10.9 2.1 9 0 10.3 2.0 19.2 2.1 8.0 10.3 0.4	0 1111111112111111111111111111111111111	12 5 48 7 20.6 7.8 11.3 18.5 2.7 2.7 2.1 16 4 37.5 46 ? 1.2	1.5° 1.5° 1.5° 23.5	1 2 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	G 3.8 0.6 1 1 1 2.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	60.00	30.01	A	SAN secino M 8.2 1.5 3.3 8.4 10.0 6.0 	G 20.0 10.4 20.0 10.4 20.0 10.5 10.4 20.0 10.5 10.8	0.3 6.7 1.0 6.0 11.0 6.4 18.6 6.4 18.6	01GE A 61 0.6 14.0 10.0 14.1 4.2 0.9 8.0 0.5 8.7 0.6 8.1 0.7 0.4 2.9 2.1 2.6 20.9	8.4 9.3 1.0 1.0 4.0 5.0 11.7 2.3 3.4 14.6 ————————————————————————————————————	(1545 O	71.5	D
G   1   1   3   9   15.8   5.1   26.5   4	0.4° 7.8° 10.6°	0.5	A   0 0 0 11 7 10.2 2.6 9.3 11.8 1	2.5 7.0 6.7 16.1 6.2 4.0 51.2 7.1 2.5 7.1 2.5 7.1 2.5	22.0	TO A  L  6.8  5.6  4.4  10 9  8.5  21 7  2.2  10.2  70.1	5.4 5.4 0.6 9.8 8.0 2.8 9.4 	9 0 10.8 2.1 9 0 10.3 2.0 19.2 2.1 8.0 10.3 0.4 10.9	0 111111164	12 5 48 7 20.6 7.8 11.3 18.5 2 7 2 1 16 4 37 5 46 ? 1.2	D   15'   15'   14.0'   1.5'   23.5   5	1 2 3 6 7 8 9 10 11 12 13 14 15 19 20 21 22 24 25 26 27 28 29 30 31	G 3.8 0.6 1 2.6 2.5 23.8 6	60.00	30.01	A   A   A   A   A   A   A   A   A   A	SAN Secino M 8.2 1.5 3.3 8.4 10.0 6.0 7.2 5.0 1.0 3.6 2.5 7.1 2.3 5.0 7.3	G 20.0 10.4 20.0 10.4 20.0 10.5 4.4 20.0 10.5	0.3 6.7 1.0 6.0 11.0 6.4 18.6 6.4 18.6	0.6 8.1 0.7 0.4 2.9 2.1 2.6 20.9	8.4 8.4 3.3 1.0 1.0 4.0 5.0 11.7 2.3 3.4 14.6 ————————————————————————————————————	(1545 O	71.5 12.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 6	D

Tabella I. — Osservazioni pluviometriche giornaliere.

					NGL							8	4= -		5		MAR					/227-		
(P)		+	B		ALT		DIGE		<del>-</del>	H. S.		Clorase	(Pr)	F	M		acino:	G	L 1	A	S	0	N N	<u>m</u> )
G	F	М	A	M	G,	L		S	0	14	D		G   1.8*	- 1	-	A	10.6	<del>-  </del>	<del></del>	A	67	- 1	_ [	
<b>4.</b> ∆'	_	=	-	11.5	23.5	_	4.5	1.5	_		-	2	-			0.5	0.8	-	_	5.5	D.7	- 1	-	
	5.0°	2.0	15.3°	3.0	_	. !	2.3	1.0		34.0 14.5		3 4	=	6.7"	0.4"	1.5	3.6	3.6	_	1.8 0.8	5.9	_	26.4	_
	9 0"	_	-	2.0	10.0	-	13.0	7.5		3.5	-	5	-1	3.7	-		2.0 : 8.3	5.6 10.6	1.6	12.4	0.7	_	3.5 11.3	_
	7,01	_	14.7 · 5.0	6.0 14.0	3.5 17.0	3.5	30.0		_	5.0 10.0		7	1.6	=		7.6	8 9	3.0		36.2	0.5	0.3	6.4	
2.0'	- 1		6.0 15.0'	7.5	6.0 6.5	- [	12.5 14.5	1.0	-	2.0	0.8	9	- 1	4.3		F9-6,	4.0	0.5		7,5	0.3	4.4	_	0.
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_	_	12.0° 18.0	5.5	10.0		0.0	14.0	7.0 19.0	_	_		12	=	-	-1	8.7"	36.6	_	7.8	0.9	26.4	_		-
-	-		_	40.0	7.0	12.5	2.0	7.5	_	_		18	3.01	_	_ [	_	=1	3.0 6.4	10.6	0.7	5.8	0.3		_
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57	60.9	47.0	86.5	197.8	145.8	71.5	132.3	93.0	8.0	161.5	34.8	Tel. mess. B. glarpi.	12.4	36.4	8.1	49.4	124.5	77.0	65.8	126.4	86.4	5.8	127.5	1
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G 1.6	10.6 6.8 7.8 1.4 2.2 3.0	2.2	A 2.6 4.7 3.2 11.8 1 1.2 1 1.2	M 1.2 3.8 2.4 6.4 6.0 12.2 9.0 12.0 -	G 15.9 - 4.4 2.5 20.5 0.4 1.4 1.2 5.3	TO A  L  4.2  2.0  3.0  24.3  9.4  4.6  1.6	77 #.6 17.4 01 8.5 11.9 6.3 4.5 11.1 12.1 0.4	3.4 1.0 0.8 7.6 2.4 3.4 11.8	(566 0 	0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2 	D	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17	0.3° 0.2°	13 3 9.2 8.7 1.0 2.5 1.7	THITTITI	A 3.5 6.3 14.2 6.7	3 1 2 3 14.5 4.7 16.0	G 16.4 16.4 10.4 4.1	TO A	9,2 3 4 59 8 4.1 1.2 19,2	5 0.3 9.8 10.2	(490 O	18 0 8.4 5.2 3.0 4.9 2.7 0.6	B) D
G 1.6	10.6 6.8 7.8 1.4 2.2 3.0	2.2 0.3	2.6 4.7 3.2 11.8	M 12 0.2 38 2.4 6.4 6.0 12.2 9.0 12.0	15.9 15.9 14.4 28.5 20.5 0.4 1.4 1.2 3.3 0.7 2.3 5.5	TO A  L  4.3  2.0  3.0  24.3  9.4  4.6	77 #.6 17.4 01 8.5 11.9 6.3 4.5 11.1 12.1 0.4	3.4 1.0 0.4 7.6 2.4 14.6 0.4	(566 0   -   -   -	N 0.2 13.2 5.8 4.4 7.8 8.6 0.2		1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16	0.3°	8.7 1.0 2.5 1.7	THEFT	A 3.5 6.3 14.2 0.7	3 1 2 3 14.5 4.7 16.0	G 16.4 16.4 10.4 4.1 9.6 0.3 13.3	FO A  L  S.1  6.3  7.8	4.6 15.4 9.2 3 5 59 8 4 1 1.2 19.2	5 0.3 9.8 10.2 4.8 13.6	(490 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 0 8.4 5.2 3.0 4.9 2.7 0.6 3.5 35.5 21.0	B) D
G 1.6	10.6 6.8 7.8 1.4 2.2 3.0	2.20   3.4   1.2   0.2	A 2.6 4.7 3.2 11.8 1 1.2 1 1.2	M 12 0.2 38 2.4 6.4 6.0 12.2 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	15.9 15.9 14.4 2.5 20.5 0.4 1.4 1.3 5.3 0.7 2.3 5.5	TO A 2.0 3.0 3.0 24.3 9.4 4.6 12.0 -	77 #.6 17.4 01 8.5 11.9 6.3 4.5 11.1 12.1 0.4	0.4 1.0 0.8 7.6 2.4 14.6 0.4 11.8	(566 0 	0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2 	D	1 2 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20	0.3° 0.2° 0.2°	8.7 1.0 2.5 1.7	DEFERENCE	A 3.5 6.3 14.2 0.7	3 1 2 3 14.5 4.7 16.0	G 16.4 	FO A  L  8.1  6.3  7.8  12.3	4.6 15.4 9.2 3 4 59 8 4 1 1.2 19.2	5 0.3 9.8 10.2 4.8	0 1 1 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 0 8.4 5.2 3.0 4.9 2.7 0.7 3.8 35.5	B 0
G 1.6	10.6 6.8 7.8 1.4 2.2 3.0	2.2 0.3 3.4 1.2 1.0	A 2.6 4.7 3.2 11.8 1 1.2 1 1.2	M 1.2 0.2 3.8 2.4 6.4 6.0 12.2 7.0 1.0 1.2 10.2	15.9 15.9 14.4 28.5 20.5 20.5 2.3 5.5 2.8	TO A  L	77 #.6 17.4 01 8.5 11 9 6.3 45 11 121 0.4 1.5 2.1	3.4 1.0 0.8 7.6 2.4 14.6 0.4 11.8	(566 0 	0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2 	D 28°	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.3° 0.2° 0.2°	13 3 9,2 8,7 1,0 2,5 1,7 0,4	111111111111111111111111111111111111111	A 3.5 6.3 14.2 0.7	3 1 2 3 14.5 4.7 16.0	G 16.4 16.4 10.4 4.1 9.4 0.3 13.3 1.1	FO A  L  8.1  6.3  7.8  12.3	9.2 3.4 59.8 4.1,2 19.2	5 0.3 9.8 10.2 4.8 13.6	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 0 8.4 5.2 3.0 4.9 2.7 0.6 3.5 35.5 21.0	B) D
G 1.6	7.8 1.4 2.2 3.0 0.2 	2.20   3.4   1.2   0.2	A 2.6 4.7 3.2 11.8 1 1.2 1 1.2	M 12 0.2 38 2.4 6.4 6.0 12.2 1.0 1.0 1.2	15.9 15.9 14.4 28.5 20.5 20.5 2.3 5.5 15.1 2.8 15.1 2.9	TO A L 2.0 3.0 24.3 9.4 4.6 12.0 0.2 0.2 0.2 0.8	77 #.6 17.4 01 8.5 11.9 6.3 4.5 11.1 12.1 0.4 1.5 2.1	0.4 1.0 0.8 7.6 2.4 14.6 0.4 11.8	(566 0	0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2 	2 8° 7 3° 4.6°	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.3° 0.2° 0.2°	8.7 1.0 2.5 1.7	IIII III III III IIII IIII	A 3.5 6.3 14.2 0.7	3 1 2 3 14.5 4.7 16.0	G 16.4 16.4 10.4 4.1 9.6 0.3 13.3 1.1	FO A  L  S.1  6.3  7.8  12.3	4.6 15.4 9.2 3 4 59 8 4 1 1.2 19.2	5 0.3 9.8 10.2 4.8 13.6	(490 O = 1	18 0 8.4 5.2 3.0 4.9 2.7 0.6 3.8 35.5 21.0	B) D
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G 1.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.8 1.4 2.2 3.0 0.2 	2.2 0.3 3.4 1.2 11.0 2.0	A 2.6 4.7 3.2 11.8 1 1.2 1 1.2 1 1.2 1 1.2 1 1.2 1 1.2 1 1.2 1 1.2 1 1 1 1	9.0 12.2 9.0 12.2 1.0 1.2 10.2 0.2 3.6 1.8 4.6	G 15.9 15.9 14.4 25.5 20.5 15.1 2.3 2.5 15.1 2.3 2.9 4.3	TO A L 2.0 3.0 24.3 9.4 4.6 12.0 0.2 0.2 0.2 0.8	77 #66 17.4 01 8.5 11 12 1 0.4 1.5 2.1 19.3 15.5 1.0	3.4 11.0 0.4 7.6 2.4 11.0 10.0	0	N 0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2	D 28 73 4.6	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	0.3° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2	13 3 9.2 3.7 1.0 2.5 1.7 0.4 3.2 9.1 12.4	91	A	3 1 2 3 14.5 4.7 16.0 21.2 21.2 6.6 7 9 4.9 8.3	G   16.4   16.4   10.4   10.4   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5	TO A  L	01GE 4.6 15.4 9.2 3.5 59.8 4.1 1.2 19.2 19.3 4.8	5 0.3 9.8 10.2 4.8 13.6	(490 O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 0 8.4 5.2 3.0 4.9 2.7 0.6 3.8 35.5 21.0	B) D
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G 1.6 1 0.7 1 9.5 2 1 1 16.4 4	10.6 6.8 7.8 1.4 2.2 3.0 0.2	2.2 0.3 1.4 1.2 11.0 2.0 2.0	A 2.6 +4.7 3.2 11.8 -1.2 1.2 4.4 3.2 4.3 8.7 44.1 9	9.0 12.0 1.0 1.2 10.2 10.2 10.2 10.2 10.2	G 15.9 14.4 25 20 5 0 14 1 1 2 3 3 0 7 2 3 5 5 1 5 1 3 3 9 9 9 1 4 3 1 5 1 1 2 3 1 5 1 1 2 3 1 5 1 1 2 3 1 5 1 1 2 3 1 5 1 1 2 3 1 1 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO A  L	77 #.6 17.4 01 0.5 11.9 6.3 45 11 12.1 0.4 1.5 2.1 19.3 15.5 1.0 5.6 20.0 3.4	3.4 10.0 0.8 7.6 2.4 11.8 10.0 10.0	0	N 0.2 13.2 5.8 4.4 1.4 7.8 8.6 0.2 6.8 7.2 6.8 7.2 6.8 7.2 9	2 8° 7 3° 4.6° 1	1 2 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.3' 0.2' 5.4' 0.2'	13 3 9,2 8.7 1.0 2.5 1.7 0.4 3.2 9,1 12.4 9,5	91	A 3.5 6.3 14.2 9.7 9 2.8 14.5 55.9 1	3 1 2 3 14.5 4.7 16.0 21.2 21.2 3 1 4.7 16.0 6.6 7 9 4.9 8.3	G   16.4   16.4   10.4   10.4   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5   10.5	FO A  L	01GE 4.6 15.4 9.2 3.5 59.8 4.1 1.2 19.2 19.2 4.8	8.4   0.3   9.8   10.2   4.8   13.6	(490 O 1 1 1 1 1 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1	18 0 8.4 5.2 3.0 4.9 2.7 0.6 3.8 31.0	B D

 $Tabello\ I.\ \longrightarrow\ {\bf O} asservazioni\ pluviometricho\ giornaliere.$ 

(P)				DI C	OST	ALUI			3 = 1	m )	Cipras	(Pr							NTE		())-	_	1906
GF	М	A	M	G			S	<u> </u>			تَّق	_		м					DIGE			N 184	
G F  22.4 7  22.4 7  12.10.  6.8.  21.  30.  44.  24.1 7  30.1 7  76.6 156.	12.4	28.0 20.0 40.2	35.0 0.6 25.0 36.0 26.8 14.8 16.4 10.2 14.6 10.2 14.6 18.4	28.6 12.0 11.2 14.5 18.2 28.6 12.0 10.0 7.5	38.9 12.0 10.2 10.2 21.2 8.0 14.0 12.0 12.0 189.5	A 36.0 16.8 16.0 18.4 10.2 8.0 5.2 6.0 5.2 6.0 5.2 6.0 5.2 6.0 5.2 6.0 5.6 5.6 202.0	S.B 6.0 12.0; 12.8; 16.5 — — — — — — — — — — — — — — — — — — —	20.4	35.5 40.6 25.2 30.0 7.0 8.0 28.0 28.0	35.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 21 29 30 31	G 3.7   0.5   1.7   0.4   1.7   0.5   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7	S.6.7	H 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 0.5 17.3 14.0 2.5 14.0 2.5 0.7 4.7 1.8 9.6	13.8 2.0 1.6 8.8 10.4 43.3 0.2 1.3 5.6 0.8 1.3 0.4 0.4 0.4 0.8 11.0 126.3	3.0 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	2.2 1.0 0.8 4.8 6.0 3.4 2.0 3.4 9.2 12.6 74.6	1.0 1.0 1.0 1.2 9.4 12.8 0.4 14.8 4.0 8.9 7.4 5.2 	8 0.6 0.6 5.2 4.4 6.3 16.0 1.3 1.0 22.2	0 1 1.6 0.6 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33.6 10.5 7.0 80.0	D
Totale m	2 	7 1662.0	II I	12	13	15	9 Gio	2 presi p	11	94	plorpel	5 Tota	9 le ani	4 foo: 8	B   05.6 #	ló Ì	16	131	14	11 Gio	2 rojpi	87 Ovomi;	2 107
(P)			S.A Bacino		TIN TO A			-	DE 10.		Glorao	(P1)						ANO	DIGE )			m to	**************************************
G P	M	A	М	G	L	A	8	0	N	D	Ö	G	F	M	A	M	G	L	A	8	0	N	D
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Tabella I. — Osservazioni pluviometriche giornalizze.

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1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5°	1.5' 5.5' 5.5' 5.5' 1.5' 8.0' 18.5' 1.0' 8.0' 1.0' 8.0' 8.0' 8.0' 8.0' 8.0' 8.0' 8.0' 8	7.0 10.0 10.0 10.0 10.0 10.0 13.5 12.5 12.5 12.5 12.5 12.5 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	9.5 28.5 6.0 14.5 3.5 4.0 24.0 10.5 10.5 7.5 	1.0 1.0 3.5 7.0 1.0 8.0 12.5 11.5 8.5	3.6 2.6 1.5 3.0 10.0 5.3 15.5 15.5 4.0 2.0 1.0 2.5 4.0 7.5 35.0 4.0 136.0	0.5 1.5 7.0 12.0 9.5 33.5 	19.5	13.0 10.0 5.5 4.0 1.0 4.0 2.8 13.0 14.5 5.0 13.0	1.0 4.0 3.5 30.5 3.5 	3 4 5 6 7 8 9 ID III 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 4. um.	2.5	1.5 12.5 4.0 12.5 10.0 6.5 10.0 9.5 20.0 10.5	1.6 7.5 8.0 4.0	1.5° 3.5° 7.0° 33.0° 10.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 14.0° 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Pr	Totale and	tuor 1	092.0 #	1/10	PO	NT		Ge	eni pi	avasi:	130		Tota	de ane	tuo: 1	-	ME Ars.	_		_	Gia	ml pl	ovani :	140
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Tobella I. — Osservazioni pluviometriche giornaliere.

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(P)			Bacini					ADIGE	(136	0 + s	ns.)	Clores	(P)			B-acino					ADIGE	(96	2 m. s.	m )
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=	15.3	-	2 5	20.0	10.0		15 5	=	_	2.0 5.0		6 7	-	3.0		2 4 4.0	178	8.8			1	_	2.0	- 1
-	4.5°	=	16.5	16.8		-	6.8	-	6.2	13.0	_			3.0	_	9.6	4.5.	D 6		12.5 6.0	_	-	5.0 2.5	_
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0.8°	16.8 3.0 18.8 4.0 10.2 3.8 0.8 0.2	M IIIIIIIIIIIIII	8.4 6.0 1.0 6.8 0.2	ME ME 0.4 0.2 0.4 4.8 12.0 7.6 3.6	3.2 17.6 - 20.4 5.5 11.5 0.4 4.4 - 6.6 15.2	0,8 2.0 3.0	350 A 13.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2 8.6	DIGE 8 1.2 0.8 6.4 	(533 0 - 0.2 - 5.2 - 0.2	M 1. N 8.8 47.4 28.4 8.6 3.0 6.2 6.6 2.0 0.6	0.2 0.2 0.2 0.2 0.5 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14	(P) G 1 1 1 1 2 2.0	P 20.2 7.7 17.6 8.0 9.2 7.2 11	# CITTITITITITITITITITITITITITITITITITITI	3.0 9.0 9.0 5.0	8.0 21.0 9.6	9.2 29.5 25.8 8.6 29.0 0.5 11.5 17.0 10.5 -	4.3 3.1 6.7 1.1	2.6 19.0 3.5 11.0 1.5 13.6	3.8 2.4 0.8 1.0	(436 0 10.3 10.3	N N 0.5 6.0 60.8 29.5 15.4 4.0 9.6 7.4 2.5	B)
0.8°   0.2°   0.4°	16.8 3.0 15.8 4.0 10.1 3.8 0.8 0.2	M	8.4 6.0 1.0 6.8 0.2	ME: ME: M. 0.4 0.4 12.0 7.6 3.6	3.2 17.6 20.4 5.5 11.5 0.4 4.4 	0.8 2.0 3.0 3.0 3.0	350 A 13.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2	DIGE 8 1.2 0.8 6.4 	(53) 0 	M 1. N  8.8 47.4 28.4 8.6 3.0 6.2 6.6 2.0 0.4 5.6 67.6	D 0.2 0.2 0.5 2.4 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G 1   1   1   2   2   1   1   1   1   1	P 20.2 7 7 17.6 8.0 9.2 7.2 11 4.2	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.0 9.0 9.0 5.0	8.0 21.0 9.6 27.2 50.3 0.4	9.2 29.5 25.8 8.4 29.0 0.8 11.5 17.0 10.5 15.2 9.3 0.7	8.3 4.3 3.1 6.7 1.1 25.4	A 11.0 2.6 19.0 3.5 11.0 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	DIGE 3.8 2.4 0.8 1.0 24.5 27.7	(436 0 10.3 10.3	0.5 6.0 60.8 29.5 15.4 4.0 3.6 7.4 2.5	B)
0.8°   0.2°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.	16.8 3.0 16.8 4.0 10.1 3.8 0.8 0.2 1.0	M	8.4 6.0 1.0 6.8 0.2	ME: ME: 0.4 0.2 0.4 12.0 7.6 3.6 12.2 37.6	3.2 17.6 20.4 5.5 11.5 0.4 4.4 	0.8 2.0 3.0 3.0 15.8	3.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2 8.6 0.4	DIGE 8 1.2 0.8 6.4 	(533) O	M 1. N	0.2 0.2 0.2 0.2 0.5 2.4 16.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21	(P) G 1 1 1 1 2 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1	P 20.2 7 7 17.6 8.0 9.2 7.2 11 4.2 -	# C C C C C C C C C C C C C C C C C C C	8.0 9.0 9.0 9.0	8.0 21.0 9.6 27.2 30.3 0.4	9.2 29.5 25.8 8.6 29.0 0.5 11.5 17.0 10.5 -	8AS L 4.3 3.1 6.7 1.1 25.4	2.5 19.0 2.5 19.0 2.5 11.0 1.5 13.6	DIGE 3.8 2.4 0.8 1.0 24.5 27.7	(436 0   10.3   10.3   9.6	0.5 6.0 60.8 29.5 15.4 4.0 9.6 7.4 2.5	B) 5.5
0.8°   0.8°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.	16.8 3.0 15.8 4.0 10.1 3.8 0.8 0.2 1.0 1.4	M	8.4 6.0 10 6.8 0.2	ME: M: 0.4 0.2 0.4 4.8 12.0 7.6 3.6	3.2 17.6 17.6 5.5 11.5 0.4 4.4 	0,8 2.0 3.0 15.8	3.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2 8.6 0.4	DIGE 8 1.2 0.8 0.4 	(533 0 	N 1. N 8.8 47.4 28.4 8.6 3.0 6.2 6.6 2.0 0 6 49.8 -	D 022 02 02 02 02 02 02 02 02	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23	(P) G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 20.2 7 7 17.6 8.0 9.2 7.2 11 4.2 7.0 22.6	H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.0 9.0 9.0 5.0	8.0 21.0 9.6 27.2 50.3 0.4	9.2 29.5 25.8 8.4 29.0 0.8 11.5 17.0 10.5 15.2 9.3 9.7	4.3 	A 11.0 12.6 19.0 2.5 11.0 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	DIGE 3.8 2.4 0.8 1.0 24.5 27.7	(436 0   10.3   10.3   9.6	0.5 6.0 60.8 29.5 15.4 4.0 3.6 7.4 2.5	B) 5.5
0.8°   0.2°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.	16.8 3.0 16.8 4.0 10.1 3.8 0.8 0.2 1.0 1.4	M	8.4 6.0 1.0 6.8 0.2	ME: M: 0.4 0.4 0.4 4.8 12.0 7.6 3.6 12.2 37.6 0.6 2.0 6.0 1.0	3.2 17.6 20.4 5.5 11.5 0.4 4.4 	0.8 	3.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2 8.6 0.4	DIGE 8 1.2 0.8 6.4 	(533 0 	M 1. N  8.8 47.4 28.4 8.6 3.0 6.2 6.6 2.0 0.6 67.6 49.8 - 0.4	0.2 0.2 0.2 0.2 0.5 2.4 16.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 23 25	(P) G 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	P 20.2 7 7 17.6 8.0 9.2 7.2 11 4.2 - 7.0	M	8.0 9.0 9.0 9.0	8.0 21.0 9.6 	9.2 25.8 8.4 29.0 0.8 11.5 17.0 10.5 9.3 9.3 9.7	BAS L 3.1 6.7 1.1 25.4	A 11.0 2.6 19.0 3.5 11.0 1.5 13.6 1.5 7 0.3	DIGE 3.8 2.4 0.8 1.0 24.5 27.7	(436 0	N N 0.5 6.0 50.8 29.5 15.4 4.0 3.6 7.4 2.5 50.2 2.0 50.2 2.0	B 5.5
0.8°   0.8°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.4°   0.	16.8 3.0 15.8 4.0 10.2 3.8 0.8 0.2 1.0 1.4 4.6 11.6 22.2	M	8.4 6.0 10 6.8 0.2 0.4	ME ME 0.4 0.4 12.0 7.6 3.6 12.2 37.6 1.0 8.4 0.2	3.2 17.6 20.4 5.5 11.5 0.4 4.4 	0.8 2.0 3.0 15.8	3.6 2.4 21.0 4.4 7.4 0.8 9.4 0.4 1.2 8.6 0.4	DIGE 8 1.2 0.8 0.4 	(53) 0 	M 1. N  8.8 47.4 28.4 8.6 3.0 6.2 6.6 2.0 0.6 67.6 49.8 - 0.4	D 022 02 02 02 02 02 02 02 02	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 21 23	(P) G 1	P 20.2 7 7 17.6 8.0 9.2 7.2 11 4.2 7.0 22.6 25.7	M	3.0 9.0 4.0 5.0	8.0 21.0 9.6 	9.2 29.5 25.8 8.4 29.0 0.5 11.5 17.0 10.5 9.3 9.3 9.3 9.3	BAS L 4.3 3.1 25.4 13.2 4.6	A 11.0 12.6 19.0 3.5 11.0 13.6 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	0.4 0.8 1.0 24.5 27.7	(436 0	N N 0.5 6.0 60.8 29.5 15.4 4.0 9.6 7.4 2.5 9.5 50.2 2.0	B)
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Tabella 2.		_						CIE.	_					_		200		_			Ann	196
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(P)			Hacine	n ME	HON 1 otd	-	50 A	DIGE	(97		. m.)	S. S.	(Pr	)		Bacino	ME	LOP DIO I		80 A	DIGE	(230	i ya sa	m)
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(P) G	F	M	Boeins A	: ME	G G	E BAS	A	BIGE 8	(196 O	N I	ep.)	1 2	(Pr)	P	M	A (	PRA MEI M	D10 E	BAS	80 A A 0.2	DIGE	(1045	M II.	m.)
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(P) G 4.5	25.6 4.1 0.3 6.5 5.3 4.4 16.9	M	3.4 5.6 19 4 14.2 9 1	ME ME 1.5 2.1 1.2 2.8 11.7 13.5 — 8.2 17.0	010 6 4.5 25.9 1.3 25.0 0.3 0.2 8.9 0.3	E BAS	14.6 0.8 9.6 37.5 5.0 39.3	0.9 0.9	(196 0 	N 10.0 24.00 7.5 15.0 2.00 10.0 10.0 10.0 10.0 10.0 10.0 10	00.) D	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G   8.85	34.6° 61° 75° 62° 16 1° —	M	1.4 9.6 	PRA : ME M 7.2 3.6 1.2 3.0 16.6 37.2 4.0	9.8 18.2 	1.2 0.2 8 4 0.2	30 A 0.2 14.6 1.6 0.4 16.2 47.2 2.8 31.8	DIGE \$	0.2 0.2 0.2 0.2 0.2 1.6 15.8 0.2 0.2 0.2	N II. II. II. II. II. II. II. III. III.	E D
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(P) G 4.5 (11) 1114 4.3 (11) 11111 11.	25.6 4.1 0.3 6.6 5.3 4.4 16.5 0.1 11.2	M	3.4 5.6 19.4 14.2 9.1	ME ME 15 2.1 1.2 2.8 11.7 13.5 — 0.6. — 0.6. — 28.0 4.2 — 3.8	010 G 4.5 13 25.0 0.3 8.5 8.9 0.3 8.9 0.5 3.0 45.5 11.2 18.5	11 4	14.6 0.8 9.6 37.5 5.0 39.3 12.5 13.6 1.8	0.9 0.9 0.2 0.2 1 0 8.5 31 0	(190 0 	N 1. N 10.0 24.00 75 15.00 10.0 30.0 32.0 14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	00.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 36	(Pr) G   8.8	P 34.6 6 1 7 5 6 2 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M - 0.2	1.4 9.6 10.4 12.8 14.4 7.8 0.4	PRA : ME 3.6 1.2 3.0 16.6 37.2 4.0 8.6 38.8 	9.8 18.2 	BAS L 1.2 0.2 8 4 0.2 8 4 0.2 	30 A 0.2 14.6 1.6 0.4 16.2 47.2 2.8 31.8	DIGE 4.0 7.6 13.2 0.2 5.6 0.2 1.0 0.2 0.4 19.0 49.0 8.1 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	(1048 0.2 0.2 0.2 1.6 15.8 0.2 0.2 0.2 1.6 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 1	N II. II. II. II. II. II. II. II. II. II	D
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(P) G 4.5 [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	F 25.6 4.1 0.3 6.6 5.3 4.4 16.9 0.1 11.2 - 2 1 11.8 14.2 20.5 14.9	M	3.4 5.6 19.4 14.2 9.1	ME ME 15 2.1 1.2 2.8 11.7 13.5	010 G 4.5 	11 4	14.6 0.8 9.6 37.5 5.0 39.3 12.5 13.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.9 0.2 0.2 0.2 0.2 1.0 8.5 31 0	(190 0 	N 1. N 10.0 24.00 75 15.00 10.0 30.0 32.0 14.0	00.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 36 27 28 39	(Pr) G   8.8	P 34.6 6 1 7 5 6 2 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M - 0.2	1.4 9.6 10.4 12.8 14.4 7.8 0.4	PRA ME ME 3.6 1.2 3.0 16.6 37.2 4.0 2.6 6.4 7.6 6.8 4.0 2.6 6.4 2.6 6.4 2.6 6.4 2.6 6.4 2.6 6.6 2.6 6.6 2.6 6.6 2.6 6.6 6	9.8 18.2 37.5 0.2 13.6 0.2 13.8 27.0 3.2 39.2 4.6 13.8 12.8 12.8 12.8 12.8	1.2 0.2 8 4 0.2 20.6 0.4 6.6 24.9	30 A 0.2 14.6 1.6 0.4 16.2 47.2 2.8 31.8	01GE 3 4.0 7.6 13.2 0.2 0.2 0.3 0.4 19.0 49.0 8.2 0.2 0.2 0.2 0.3 0.4 19.0 49.0 6.8 0.2 0.2 0.3 0.4 0.2 0.5 0.6 0.7 0.7 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N II. II. II. II. II. II. II. II. II. II	D
(P) G 45	25.6 4.1 0.3 6.6 5.3 4.4 16.5 11.2 2 1 11.8 14.2 20.5 14.9	M	3.4 5.6 13.4 14.2 9.1	ME ME 15 2.1 12 2.8 11.7 13.5	010 G 4.5 	E BAS L 3.6 11.4 	14.6 0.8 9.6 37.5 5.0 39.3 12.5 13.6 1.8 1.8 70.2	04 3.4 0.9 	(190 0 	N 1. N 1. 10.0 24.0 7.5 15.0 10.0 30.0 32.0 1.4	00.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(Pr) G   8.8	P 34.6 6 1 7 5 6 2 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M - 0.2	1.4 9.6 10.4 12.8 14.4 7.8 8.4 	PRA ME ME 3.6 1.2 3.0 16.6 37.2 4.0 8.6 38.8 0.8 0.8 0.2 0.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	9.8 18.2 37.5 0.2 13.6 0.2 13.8 27.0 3.2 39.2 4.6 13.8 12.8 1.0 27.4	BAS L 1.2 0.2 8 4 0.2 8 4 0.2 	30 A 0.2 14.6 16.2 47.2 28 31.8 31.8	01GE 3 4.0 7.6 13.2 0.2 0.2 0.3 0.4 19.0 49.0 8.2 0.2 0.2 0.2 0.3 0.4 19.0 49.0 6.8 0.2 0.2	(1048 0 0.2 0.2 0.2 1.6 15.8 0.2 0.2 0.2 1.6 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8	N II. II. II. II. II. II. II. II. II. II	D
(P) G 45	F 25.6 4.1 0.3 6.6 5.3 4.4 16.9 0.1 11.2 - 2 1 11.8 14.2 20.5 14.9	M	3.4 5.6 13.4 14.2 9.1	ME ME 15 2.1 12 2.8 11.7 13.5	010 G 4.5 	E BAS L 3.6 11.4 	14.6 0.8 9.6 37.5 5.0 39.3 12.5 13.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	04 3.4 0.9 	(190 0 	N 1. N 1. 10.0 24.0 17.5 15.0 10.0 30.0 32.0 1.4	90.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 36 27 28 39 80 31 1st 1st 1st 1st 1st 1st 1st 1st 1st 1s	(Pr) G   8.8	34.4° 6.2° 16.1° 13.4°	M - 0.2	1.4 9.6 10.4 12.8 14.4 7.8 0.4	PRA ME ME 3.6 1.2 3.0 16.6 37.2 4.0 8.6 38.8 0.8 0.8 0.2 0.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	9.8 18.2 37.5 0.2 13.6 0.2 13.6 0.2 13.8 27.0 3.2 39.2 4.6 13.8 12.8 1.0 27.4	1.2 0.2 8 4 0.2 20.6 0.4 6.6 24.9	30 A 0.2 14.6 1.6 16.2 47.2 2.8 31.8	DIGE \$	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N II. II. II. II. II. II. II. III. III.	D
(P) G 4.5 [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	25.6 4.1 0.3 6.6 5.3 4.4 16.9 0.1 11.2 20.5 14.9	M	3.4 5.6 19.4 14.2 9.1	* ME  M 15 2.1 1.2 2.8 11.7 13.5	010 G 4.5 1.3 25.0 0.3 8.5 8.9 0.5 8.9 7.6 0.5 3.0 45.5 11.2 18.5	11 4	14.6 0.8 9.6 37.5 5.0 39.3 12.5 13.6 1.8 1.8 70.2	04 3.4 0.9 	(190 0 0.2 4.5 1 13.4	N 1. N 1. 10.0 24.0 17.5 15.0 10.0 30.0 32.0 1.4	90.) D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 36 27 28 39 30 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	(Pr) G   8.8	34.4° 6.2° 16.1° 13.4°	M - 0.2	1.4 9.6 10.4 12.0 14.4 7.8 0.4 	PRA ME 3.6 1.2 3.0 16.6 37.2 4.0 8.6 38.8 - 0.8 0.2 0.6 0.2 0.6 0.4 7.6 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	9.8 18.2 37.5 0.2 13.6 0.2 13.6 0.2 13.8 27.0 3.2 39.2 4.6 13.8 12.8 1.0 27.4 	1.2 0.2 8 4 0.2 20.6 0.4 6.6 24.9 0.2 99.02	30 A 0.2 14.6 1.6 16.2 47.2 2.8 31.8	DIGE \$	(1048 0 0.2 0.2 0.2 1.6 15.8 0.2 0.2 0.2 1.6 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8	N II. II. II. II. II. II. II. III. III.	D

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2.75.40	F	М		C							m.)	Giorno			<b>M</b>	-	P				DICE		m A	
(P)	F	M	Pianu	Crn fro	9 HI G 5.9	L	A A	DIGE	(24	N -		1	(Pr) G	F	-	Pinau	Pra fra M	G 0.8	NTA		DIGE 8	(12	ता है।	ш.)
(P) G	F	М		O 2 3.0	G	ENTA	* A	DIGE 5	(24	N 0.3	D	Giorno	(Pr)	F 0.2	-	Pinau	Pra fra	BRE G	L		01GE 8 4.5 7.2	(12 0	m A	m.)
(P) G	F	M	Pianu	Crn fra M 0.2 3.0	5.9 28.2	L	e Al	9.6	(24   0	N 0.3 4.2 6.5	<u> </u>	1234	(Pr) G	F 0.2 1.2 7.8	<b>M</b>	Pinau	Pra fza M 1.0 2.8	0.8 41.2	L	- Al	01GE 8 4.6 7.2 0.2	(12 0 0.8	m 6. N	m.)
(P) G I3.51	F 	M	Pianu A 2.3	0.2 3.0 0.3 8.7	5.9 28.2 1 9 14.4	L	44.7 2.4	9.6 	(24   0   -   -   -	N 0.3 4.2 6.5 0.4 35.4		1 2 3 4 5	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2	<b>M</b>	Pinau	Pra fra M 1.0 2.8	0.8 41.2 1.8 2.6	L - 0.4	778	01GE 8 4.6 7.2 0.2	(12 0	m s. N	m.)
(P) G I3.51	F 20 4 12.6 3 9 10.3 4.3	M	Pianu 2,3	0.2 3.0 0.3 8.7	5.9 28.2 — 19 14.4 0.4 8 7	L	e A 44.7 2.4 28.5 27.3	9.6 	(24 0 - - - - 0.5	N 0.3 4.2 6.5 0.4 35.4	0 1111111	1 2 3 4 5 6 7 8	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2	<b>H</b>	Pinnui A 0.8	Pra fza M 1.0 2.8	0.8 41.2 1.8 2.6 16.6 18.0	L - 0.4	778 10 3.8 6.0	01GE 6.5 7.2 0.2	(12 0   0.8   	3.6 0.2 0.2 23.6	0.2
(P) G I3.51	F 20 4 12.6 3 9 10.3	M	Pianu A 2.3	0.2 3.0 0.3 8.7	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9	L L	A 44.7 2.4 28.5 27.3 1.9	9.6 	(24   0	0.3 4.2 6.5 0.4 35.4		1 2 3 4 5 6 7	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6	<b>M</b>	Pinaui A 0.8	Pra fra M 1.0 2.8 5.8	0.8 41.2 1.8 2.6 16.6	L	778 10 3.8	01GE 6.5 7.2 0.2	0.8 0	3.6 0.2 0.2 23.6 0.8 18.6	0.2 7 8 0 20 8
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9	M	Pianu A 2.3	0.2 3.0 0.3 8.7	5.9 28.2 19 14.4 0.4 87 19.3 2.9 0.3	L L	44.7 2.4 28.5 27.3 1.9	9.6 	(24 0 - - - 0.5 2.2	0.3 4.2 6.5 0.4 35.4 14.1 4.0	0	1 2 3 4 5 6 7 8 9 10	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0	# IIIIIIIIIII	Pinaui 0.8 	Pra fra M 1.0 2.8 5.8	0.8 41.2 1.8 2.6 16.6 18.0 7.6 1.5 16.4	L 0.4	778 10 3.8 6.0 14	01GE 6.5 7.2 0.2	0.8 0.8 	m s. N 3.6 0.2 0.2 23.6 0.8 18.6 4.8	0.2  B 0 20 8 0.6
(P) G I3.5°1	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	M	Pianu 2,3	0.2 3.0 0.3 8.7 5.1	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0	L L 11.2	44.7 2.4 28.5 27.3 1.9	9.6 	(24 0 - - - 0.5 2.2	N 0.3 4.2 6.5 0.4 55.4 0.4 4.0 6M	0 1 1 1 1 1 7 6.8 16.2 0.3	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G 12.2" 2.0" 4.0" 1.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0	# IIIIIIIIIIII	Pinnui 0.8 	Pra fra M 1.0 2.8 5.8 1.2	0.8 41.2 1.8 2.6 14.4 18.0 7.6 1.5 16.4	L 0.4 2.0	778 10 3.8 6.0 14 16.6	01GE 6.5 7.2 0.2	0.8 0.8 	m s. N 3.6 0.2 0.2 23.6 0.8 18.6 4.8	0.2 7 8 0 20 8
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	H	Pianu  2,3  10.7 6.5 0.2	0.2 3.0 0.3 8.7 5.1	5.9 28.2 19 14.4 0.4 87 19.3 2.9 0.3 2.0 28.0 12.5	L 11.2	44.7 2.4 28.5 27.3 1.9	9.6 9.6 3.4	(24 0 - - - 0.5 2.2	N 0.3 4.2 6.5 0.4 55.4 0.4 4.0 9M	0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(Pr) G 12.2" 2.0" — 4.0" 1.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0	# IIIIIIIIIIIII	Pinnui 0.8 	Pra fra M 1.0 2.8 5.8 1.2	0.8 41.2 1.8 2.6 16.6 18.0 7.6 1.5 16.4	L 0.4 2.0 1 1 1 3 4	77 8 10 3.8 6.0 14	6.6 7.2 0.2 11.8	0.8 0.8 	3.6 0.2 0.2 23.6 0.8 18.6 4.8	0.2 7 8 0 20 8 0.6
(P) G I3.51	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	M	Pianu  2.3  10.7 6.5 0.2	0.2 3.0 0.3 8.7 5.1 16.2 19.0	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5	11.2 11.2 14.0 2.8	44.7 24.7 28.5 27.3 1.9 1.8 0.7 13.7	9.6 3.4	(24 0 - - - 0.5 2.2	N 0.3 4.2 6.3 0.4 0.4 14.1 4.0 0H	6.8 6.2 0.3	1 2 3 4 5 6 7 8 9 10 11 12 13	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0 — 0.4	# IIIIIIIIIIIII	Pinaui 0.8 	Pra fra M 1.0 2.8 5.8 1.2 2.4 27.2 16.6	0.8 41.2 1.8 2.6 16.6 18.0 7.6 1.5 16.4 28.0 8.0	L 0.4 2.0 1 3.4 3.0	778 10 3.8 6.0 14 16.6 13.4 27.0	6.8 3.2	0.8 0.8 1.6 1.6	3.6 0.2 0.2 23.6 0.8 18.6 4.8	D 0.2
(P) C 13.51	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	M	Pianu  2,3  10.7 6.5 0.2	0.2 3.0 0.3 8.7 5.1	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3	11.2 11.2	44.7 2.4 28.5 27.3 1.9 1.8 0.7 13.7	9.6 3.4	(24 0 	0.3 4.2 6.5 0.4 35.4 0.4 14.1 4.0 98 14.3 24.4 17.6	0 6.8 16.2 0.3 10.9 30.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(Pr) G 12.2" 2.0" 1.0" 1.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0	1.6	Pinaui 0.8 10.3 4.4 5.6 1.6 4.4	Pra fra M 1.0 2.8 5.8 1.2	0.8 41.2 1.8 2.6 16.6 18.0 7.6 1.5 16.4 28.0 8.0	L 0.4 2.0 1 1 1 3 4	77 8 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01GE 6.6 7.2 0.2 11.8 - 6.8 3.2 2.0	0.8 0.8 0.2 1.6	3.5 0.2 0.2 23.6 0.8 18.6 4.8	B.) 0.2 77 8 0 20 8 0.6
(P) G I3.51	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	M	Pianu  2.3  10.7  6.5  0.2	0.2 3.0 0.3 8.7 5.1 16.2 19.0	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3	11.2 11.2 1.4.0 2.8 3.5	28.5 27.3 1.9 1.8 0.7 13.7	01GE 5 0.6 	(24 0 	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 6M - 14.3 24.4 17.6 0.3	6.8 16.2 0.3 10.9 30.7 11.9	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0 0.6 1.8	1.6	Pinaui 0.8 	Pra fra M 1.0 2.8 5.8 1.2 2.4 27.2 16.6	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	L 0.4 2.0 3.4 3.0 3.0	778 10 3.8 6.0 14 16.6 13.4 27.0 0.2	01GE 4.5 7.2 0.2 11.8 - 6.8 3.2 2.0	0.8 0.8 0.2 1.6	3.6 0.2 0.2 23.6 0.8 18.6 4.8	B.) 0.2 11 18 0 20 8
(P) G I3.51	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6 15.0 1.3	M	Pianu  2.3  10.7  6.5  0.2   0.3  4.2	0.2 3.0 0.3 8.7 5.1 16.2 19.0	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3	11.2 11.2 4.0 2.8 3.5	28.5 27.3 1.9 1.8 0.7 13.7	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	(24 0 	0.3 4.2 6.5 0.4 35.4 0.4 14.1 4.0 98 14.3 24.4 17.6	0 6.8 16.2 0.3 10.9 30.7 11.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(Pr) G 12.2" 2.0"	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0 	1.6	Pinaui 0.8 10.3 4.4 5.6 1.6 4.4	Pra fra M 1.0 2.8 5.8 1.2 2.4 27.2 15.6	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	0.4 2.0 3.4 3.0 3.0	77 8 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01GE 4.6 7.2 0.2 11.8 - 6.8 3.2 2.0	0.8 0.8 1.6 1.6 1.6 1.6	3.6 0.2 0.2 23.6 0.8 18.6 4.8	B.)  0.2  12.6 32.6
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6	H	Pianu  2.3  10.7 6.5 0.2	0.2 3.0 0.3 8.7 5.1 15.1 15.1 15.2 15.0 13.4	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3	11.2 11.2 1.4.0 2.8 3.5	28.5 27.3 1.9 1.8 0.7 13.7	01GE 5 0.6 	(24 0 	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 0.3 24.4 17.6 0.3	0 6.8 16.2 0.3 10.9 30.7 11.9	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21	(Pr) G 12.2°	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0 0.4 19.4 19.4	1.6	Pinnui 0.8 10.3 4.4 5.6 1.6 4.4	Pra fra M 1.0 2.8 1.2 2.4 27.2 16.6 18.6 1.2	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	NTA 1 0.4 2.0 2.0 3.0 3.0 5.0 4.8	778 10 10 13.6 14 16.6 13.4 27.0 0.2 0.4 3.0	6.8 3.3 2.0	0.8 0.8 0.2 1.6	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B.)  0.2  12.6  32.6  32.6  32.6
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6 15.0 1.3 2.6 21.3 10.2	M	Pianu  2.3  10.7 6.5 0.2	0.2 3.0 0.3 8.7 5.1 16.2 19.0 13.4 3.4	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2 8 0 12.5 21.3 9.3 9.3	11.2 11.2 12.5 13.0	28.5 27.3 1.9 1.8 0.7 13.7 2.0 10.7	01GE 5 0.6 	(24 0 - - - - 0.5 2.2 - - - - - - - -	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 0.3 24.4 17.6 0.3	0 6.8 16.2 0.3 10 9 30 7 11 9	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 23 24 25	(Pr) G 12.2° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	P 0.2 1.2 7.8 5.8 6.2 4.6 3.2 3.0 6.0 0.4 1.8	1.6 0.4	Pinaul  0.8  10.3  1.6  4.4	Pra fra M 1.0 2.8 5.8 1.2 2.4 27.2 16.6 1.3	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	NTA 1 0.4 2.0 2.0 3.0 3.0 3.0 3.0 27.2	778 10 10 16.6 13.4 27.0 0.2	6.8 3.3 2.0	0.8 0.2 1.6 	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B.)  0.2  12.6  32.6  32.6  8.2
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6 15.0 1.3 21.3 20.2 31 3	M	Pianu  2.3  10.7  6.5  0.3  4.2	0.2 3.0 0.3 8.7 5.1 15.1 16.2 19.0 13.4 3.4	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3 1.5	11.2 11.2 12.5	28.5 27.3 1.9 1.8 0.7 13.7 13.7 13.7	01GE 5 0.6 	(24 0 	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 0.3 24.4 17.6 0.3	6.8 16.2 0.3 10.9 30.7 11.9	1 2 3 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 23 24 25 26 27	(Pr) G 12.2° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	P 0.2 1.2 7.8 5.8 6.2 4.6 2.2 3.0 6.0 0.4 19.4 19.4	1.6 0.4	Pinaul  0.8  10.3  1.6  4.4  5.6	Pra fra M 1.0 2.8 5.8 1.2 2.4 27.2 16.6 1.3	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	NTA 1 0.4 2.0 3.0 3.0 5.0 4.8 7.0	778 10 3.8 6.0 14 16.6 13.4 27.0 0.2 6.8 1.6 1.6 11.0	6.8 3.3 2.0	0.8 0.2 1.6	7 8.6 0.2 0.2 23.6 0.8 18.6 17.2 15.6 1.4 0.2 0.4	B.)  0.2  12.6  32.6  32.6  32.6
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6 15.0 1.3 21.3 20.2 31 3	M	Pianu A 2.3 10.7 6.5 0.2 10.3 4.2 10.4	0.2 3.0 0.3 8.7 3.4 16.2 19.0 13.4 3.4 1.2 -	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3 1.5	11.2 11.2 12.5 12.5 13.0 0.6	44.7 2.4 28.5 27.3 1.9 1.8 0.7 13.7 2.0 10.7 13.6 24.2 7.1	01GE 5 0.6 1.3 4 1.0 1.0 5.5	(24 0 	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 0.3 24.4 17.6 0.3	0 6.8 16.2 0.3 10 9 30 7 11 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(Pr) G 12.2° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	P 0.2 1.2 7.8 5.8 6.2 4.6 2.2 3.0 6.0 0.4 19.4 19.4	1.6 0.4	Pinaui A 0.8 10.3 4.4 5.6	Pra fra M 1.0 2.8 1.2 2.4 27.2 15.6 18.6 1.2	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	NTA 1 0.4 2.0 2.0 3.4 3.0 3.0 3.0 27.2 4.8	778 10 3.8 6.0 14 16.6 27.0 0.2 0.4 8.0 1.6 11.0 0.2	6.8 3.3 2.0	0.8 0.2 1.6 5.2	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B.)  0.2  12.6  32.6  32.6
(P) G I3.5°I	F 20 4 12.6 3 9 10.3 4.3 4.9 7.6 15.0 1.3 21.3 20.2 31 3	M	Pianu  2.3  10.7  6.5  0.3  4.2	0.2 3.0 0.3 8.7 3.4 16.2 19.0 13.4 1.2	5.9 28.2 1 9 14.4 0.4 8 7 19 3 2 9 0 3 2.0 28.0 12.5 21.3 9.3 1.5	11.2 11.2 12.5 12.5 13.0 0.6	44.7 2.4 28.5 27.3 1.9 1.8 0.7 13.7 2.0 10.7 13.6 24.2 7.1 31.5	01GE 5 0.6 	(24 0 	N 0.3 4.2 6.5 0.4 0.4 14.1 4.0 0.3 24.4 17.6 0.3	0 6.8 16.2 0.3 10 9 30 7 11 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	(Pr) G 12.2° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	P 0.2 1.2 7.8 5.8 6.2 4.6 2.2 3.0 6.0 0.4 19.4 19.4	1.6 0.4	Pinaul  0.8  10.3  1.6  4.4  5.6	Pra fra M 1.0 2.8 1.2 2.4 27.2 15.6 18.6 1.2 1.2 1.2	0.8 41.2 1.8 2.6 16.4 18.0 7.6 1.5 16.4 28.0 8.0 9.6 0.6	NTA 1 0.4 2.0 2.0 3.4 3.0 3.0 3.0 27.2 4.8	770 10 3.8 6.0 14 16.6 27.0 0.2 0.4 8.0 1.6 1.6 1.6 1.6 1.6 1.6	6.8 3.3 2.0 10.8	0.8 0.2 1.6 5.2	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	B.)  0.2  12.6  32.6  32.6
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=	1.2	1.2	-		1.2	5.B 5.6	0.2	5.3	1.6	12.6 19.0	13.0 38.0	37 10	6.42	2.0	0.4		11.6	8.0	14.2	_	16.2	0.6	15.5 16.8	16.2 40.0
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0.2	0.8	_	0.2	16.6	5.0	3.4	0.2	20.4	_	0.2	0.2	20 21	0.2	0.4	_		22.8	2.6	6.6	=	9.4	=	_	_
	16.2	0.8	-	5.6		6.8	4.8	1.0	0.3	0.2	0.2	23	_	7.0	2.2		3.2	_	5.6	7.4	0.2	_	0.2	0.2
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18.5	89.0	2.4	49.5	87.5	130.8	61.5	173.1	67.6	110	91.4	96.2	Tot. own. It plans please	25.2	73.4	2.6	40.6	78.0	119.2	93.0	125.0	72.6	6.8	97.0	115.4
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(Pr	0.2 0.2 0.3 7.4	<u> </u>	Plane A 0.2	BC are fro M :	G 35.2	L L	A A	3.0 13.0	0.2	N A	D 0.2	1 2 2 4 5	(Pr)	P 0.2 0.2 0.8 5.6 1.2	M =	A M/Plant	ARGI an fn M 2.8 0.2	BRI G 0 2 24.6	L L	A A	0DE 12.5	VIG (4 0.6	0.9 N 0.9 1.4	m.)
(Pr	0.2 0.2 0.2 7.4 4.4 1.8	M	Plane  A	B( are fro M = 0.8	35.2 0.8	L	A	3.0 13.0	0.2	N 1. N - 6.2 7.8 8.0	D 0.2	1 2 2 4	(Pr)	P 0.2 0.2 0.8 5.6 1.2 0.2	M =	A M/Plant	M 2.8	6 0 2 24.6	L L = 1.4	6 AT	ODE IGE 12.5	VIG- 0 0.6	O .9 0.9	m.)
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(Pr	0.2 0.2 0.3 7.4 4.4 1.8 3.0 4.2 4.0	M	Plant  0.2  0.8  17.4  0.8	B( are fro 0.8	35.2 0.8 0.8 5.0	L L	A - AD 74.8 - 15.4 53.2 5.0	3.0 13.0 17.2	0.2 - 0.2 - 0.2 - 0.2 - 0.6	N 5. N - 6.2 7.8 8.0 0.2 20.0	D 0.2	1 8 4 5 6 7 8 9	(Pr)	P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.4 1.8	M	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI ans fro M 2.8 0.2 3.0	0 2 24.6 	L 1.4	6 AT	12.5 	0.6 0.3 0.2 0.2 0.2	0.9 0.9 1.4 4.4 13.0 0.2 0.2 25.0	D 0.3:
(Pr G 76'	0.2 0.2 0.3 7.4 4.4 1.8 3.0 4.2 4.0 2.8	M -	Plant  0.2  0.8  17.4  0.8  1.2	BC ara fro 0.8 	0.8 0.8 0.8 0.8 5.0 9.9 1.6	L 4.3	A - AE - 74.8 - 15.4 - 53.2 - 5.0 - 1.4 - 1.6	3.0 13.0 17.2	0.2 - 0.2 - 0.2 - 0.2	7.8 8.0 0.2 20.0 2.4	D 0.2	1 8 4 5 6 7 8 9	(Pr) G 8.61	P 0.2 0.8 5.6 1.2 0.2 5.4 3.4 1.5 1.4	M	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI ans fre M 2.8 0.2 3.0	0 2 24.6 	L 1.4 7.0	6 AT	12.5 12.4 0.2	VIG 0 0.6 0.2 0.2 0.4 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2	D 0.3:
(Pr G 76'	0.2 0.2 0.2 7.4 4.4 1.8 3.0 4.2 4.0 2.8	M	Plane 0.2 0.8 17.4 0.8 1.3	BC ara fro M : 0.8 2.4 0.2 - - 18.2 14.2	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2	L 4.3	A - AE 74.8 - 15.4 - 53.2 5.0 1.4 - 1.6 - 0.2	3.0 13.0 17.2 17.2 5.4 1.0	0.2 - 0.2 - 0.2 - 0.2 - 0.6 - 0.6	7.8 8.0 0.2 20.0 2.4	D 0.2	1 8 4 5 6 7 8 9 10 11 12 13	(Pr) 6 8.61 1.81 9.6	P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.6 1.5 1.4 6.4 6.4	M	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI ans fre M 2.8 0.2 3.0 0.4 1.2 2.6 17.8	0 2 24.8 0.4 0.8 0.6 0.4 19.6 1.4	1.4 7.0	6 AT 57.8 	0.2 12.5 21.4 0.2 3.4 6.4	0.6 0.3 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0	0.3 6.6 57.0 5.6
(Pv G 7 6' 1 1 1 1 4.8' 1 1 1 0.4' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.3 7.4 4.4 1.8 3.0 4.2 4.0 2.8	M	Plane 0.2 0.8 17.4 0.8 1.2	BC are from M = 0.8 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.2 = 0.	35.2 	L 4.8	A - AE - 74.8 - 15.4 - 53.2 - 5.0 - 1.4	3.0 13.0 17.2 17.2	0.2 	7.8 8.0 0.2 20.0 2.4 14.8 12.6	D 0.2 7.8 32.4 2.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(Pr) G   8.61 1.87 9.6	S. P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.6 1.5 1.4 0.4 6.4 1.0 2.8	M	A M/Plant  0.2  1.0  15.6  2.6  9.4	ARGI ans fre M 0.2 3.0 0.4 1.2 2.6 17.8	02 24.6 	1.4 7.0	6 AT A ST.8 35.0 2.4 0.2 2.6 5.4 2.4	0DE 1GE 8 12.5 21.4 0.2 3.4 6.4 3.8	0.6 0.3 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 25.0 7.2 1.0 0.2 24.0 6.4	0.2 6.6 57.0 5.6
(PY	0.2 0.2 0.2 7.4 4.4 1.8 3.0 4.2 4.0 2.8 0.2 6.8	M	Plane 0.2 0.8 17.4 0.8 1.3	BC are from 14.2	35.2 	L 4.2	A - AE 74.8 - 15.4 - 53.2 5.0 1.4 - 0.2	3.0 13.0 17.2 17.2 	0.2 0.2 0.2 0.2 0.2 0.6 0.2	7.8 8.0 0.2 20.0 2.4	D 0.2 7.8 32 4 2.2 15.4 47.0	1 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(Pr) G   8.61   1.87   9.4	S. P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	M	A M/Plant A 0.2 1.0 15.6 2.6 9.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ARGI ans fro M 2.8 0.2 3.0 0.4 1.2 3.6 17.8	02 24.6 	1.4 7.0	6 AT A ST. 8 35.0 24 0.2 2.6 5.4 2.4	0DE 1GE 8 12.5 21.4 0.2 	0.6 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0	0.3 6.6 37.0 5.6
(Pr G 76'	0.2 0.2 0.3 7.4 4.4 1.8 3.0 4.2 4.0 2.8 0.2 6.8 8.0	M	Plane 0.2 0.8 17.4 0.8 1.2 1.6 6.8	B6 ara fro 0.8 	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.6	L 4.3 - 4.3 9.0 17.4	A - AD - 74.8 - 15.4 - 53.2 - 5.0 - 1.4	3.0 13.0 17.2 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2	7.8 8.0 0.2 20.0 2.4 14.8 12.6 17.2 1.8	D 0.2	1 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(Pr) G 8.61 1.89 1.89	S. P 0.2 0.8 5.6 1.2 0.2 5.4 1.6 1.4 1.6 6.4 1.0 2.8 9.2	M	A M/Plant  0.2 1.0 15.6 2.6 9.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ARGI ans fro M 2.8 0.2 3.0 0.4 1.2 3.6 17.8	02 24.6 	1.4 1.4 7.0 2.8 7.8 25.4	6 At 57.8 - 0.8 35.0 2.4 0.2 2.6 - 4.4	0DE 1GE 8 12.5 21.4 0.2 3.4 6.4 3.8	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 4.4 13.0 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8	0.3 6.6 57.0 5.6 0.2 16.8 38.4 10.8
(PY G 76'   1.0'  0.4'   1.0'  0.4'   1.0'	0.2 0.2 0.3 7.4 1.8 3.0 4.2 4.0 2.8 0.2 6.8 0.2	M	Plane  0.2  0.8  17.4  0.8  1.3  1.6  6.8	B6 ara from 14 = 0.8 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 = -2.4 =	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.6	L 4.8 9.0 17.4 0.2 2.0	A - AD - 74.8 - 15.4 - 53.2	3.0 13.0 17.2 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2	7.8 8.0 0.2 20.0 2.4 14.8 12.6 17.2 1.8	D 0.2	1 3 4 5 6 7 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22	(Pr) G 8.61 1.87 9.4 1.87 9.4	S. P 0.2 0.8 5.6 1.2 0.4 5.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	M	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI an from M 2.8 0.2 3.0 0.4 1.2 3.6 17.8 0.2 23.2 4.6	02 24.8 	1.4 1.4 7.0 2.8 7.8 25.4	6 AT	ODE 1GE 8 12.5 21.4 0.2 3.6 6.4 3.8 17.0 1.6	0.6 0.2 0.2 0.2 0.2 0.2	0 0.3 1.4 13.0 0.2 25.0 7.2 1.0 6.4 20.2 4.8 0.2 0.2	0.3 6.6 57.0 5.6 0.2 16.8 38.4 10.8
(PY G 76'   1.0'  0.4'   1.0'  0.4'   1.0'	0.2 0.2 0.3 7.4 4.4 1.8 3.0 4.2 6.8 0.2 6.8	M	Plane 0.2 0.8 17.4 0.8 1.2 1.6 6.8	B6 ara fro M = 0.8 	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8 5.4	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A - AD - 74.8 - 15.4 - 53.2 - 5.0 - 1.6	3.0 13.0 17.2 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2	7.8 8.0 0.2 20.0 2.4 14.8 12.6 17.2 1.8	D 0.2 7.8 32.4 2.2 15.4 47.0 11.2	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(Pr) G 8.61	S. P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.6 1.4 1.0 2.8 0.2 1.6 1.0 2.8 0.2 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ANT.	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI an fn M 2.8 0.2 3.0 0.4 1.2 3.6 17.8 0.2 23.2 4.6	02 24.8 	1.4 7.0 	6 AT A ST.8 35.0 2.4 0.2 2.6 4.4 - 4.4 - 5.2 2.0	0DE 1GE 8 12.5 21.4 0.2 	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 4.4 13.0 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(PY G 76'   1.0'  0.4'   1.0'  0.4'   1.0'	0.2 0.2 0.3 7.4 1.8 3.0 4.2 6.8 8.0 0.2 6.8 17.4 7.5 15.0 0.6	M	Plane  0.2  0.8  17.4  0.8  1.3  1.6  6.8	B( ara from 14 ara from 15 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara from 16 ara	35.2 0.8 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8 5.4	1.4.2 4.3 4.3 9.0 17.4 0.2	A - AD - 74.8 - 15.4 - 53.2 - 5.0 - 1.4 - 5.0 - 5.0 - 5.0	3.0 13.0 17.2 17.2 - - - 5.4 1.0 - 0.2 13.6 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	7.8 8.0 0.2 20.0 2.4 14.8 12.6 17.2 1.8	D 0.2 7.8 32 4 2.2 15.4 47.0 11.2 0.2 0.2	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(Pr) G 8.61 9.61 9.61 1.87 9.61	S. P 0.2 0.2 0.8 5.6 1.2 0.2 5.4 3.6 1.5 1.5 1.5 6.8 6.8 1.0 2.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6	ANT.	A M/Plant A 0.2 1.0 15.6 2.6 9.4	ARGI an from M 2.8 0.2 3.0 0.4 1.2 3.6 17.8 0.2 23.2 4.6	02 24.8 	1.4 1.4 7.0 2.8 7.8 25.4 1.0 2.6 0.4 7.8 0.8	6 At A 57.8 	ODE 1GE 12.5 12.5 21.4 0.2 3.8 17.0 1.6 1.6	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(Pr G 76'	0.2 0.2 0.3 7.4 1.8 3.0 4.2 6.8 8.0 0.2 6.8 17.4 7.6 15.0	M	Plane  0.2  0.8  17.4  0.8  1.3  1.6  6.8	B6 ara from 14 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara from 15 ara	35.2 0.8 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8 5.4	NTA L 4.2 4.3 9.0 17.4 0.2 2.6 27.0	A - AD - 74.8 - 15.4 - 53.2 - 5.0 - 2.4 - 5.0 2.4	3.0 13.0 17.2 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2 0.2 0.2	N 5. N 6.2 7.8 8.0 0.2 2.4 14.8 12.6 17.2 1.8 0.2 0.4 - 0.2	D 0.2 7.8 32 4 2.2 15.4 47.0 11.2 0.2 0.2	1 2 3 4 4 5 6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(Pr) G 8.61 1.89 1.89 1.80 0.4	92 0.4 0.4 0.4 1.6 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	ANT.	A M/Plant  1.0 15.6 2.6 9.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ARGI an fn M 2.8 0.2 3.0 0.4 1.2 3.6 17.8 0.2 23.2 4.6 1.0	02 24.8 	1.4 7.0 	6 At A	ODE 1GE 8 12.5 21.4 0.2 1.6 0.8 17.0 1.6 1.6	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(Pr G 76'	0.2 0.2 0.2 0.3 7.4 1.8 3.0 6.2 6.8 8.0 0.2 6.8 17.4 7.5 15.0 0.2	M	Plane  0.2  0.8  17.4  0.8  1.3  1.6  6.8  1.2  1.4	B( ara from 14 = 10.8 = 10.6	35.2 0.8 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8	17.4 9.0 17.4 0.2 2.0 2.0 12.8	A - AD - AD - 15.4 53.2 5.0 1.4 1.6	1GE 3.0 13.0 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2	N 5. N 6.2 7.8 8.0 0.2 2.4 14.8 12.6 17.2 1.8 0.2 0.4 - 0.2	D 0.2 7.8 32.4 2.2 15.4 47.0 11.2 0.2 0.2 0.2	1 8 4 5 6 7 8 9 10 11 12 13 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(Pr) G 8.61	S. P 0.2 0.2 0.8 5.6 1.2 0.4 6.4 1.9 1.4 6.8 1.2 0.6 1.2 0.6	ANT.	A M/Plant A 0.2 1.0 15.6 2.6 9.4 1.0 1.0 1.0	ARGI an fn M 2.8 0.2 3.0 0.4 1.2 2.6 17.8 1.0 1.0 1.0 1.0	92 24.6 	1.4 	0.8 35.0 2.4 0.2 2.6 5.4 2.4 	ODE 1GE 3 12.5 21.4 0.2 3.8 0.8 17.0 1.6 1.6 1.6 1.6 1.6	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(Pr G 76'	0.2 0.2 0.2 0.3 7.4 1.8 3.0 6.2 6.8 8.0 0.2 6.8 17.4 7.5 15.0 0.2	M	Plane  0.2  0.8  17.4  0.8  1.3  1.6  6.8	B( ara from 14 = 10.8 = 10.6	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8	17.4 9.0 17.4 0.2 2.0 2.0 12.8	A - AD - AD - 15.4 53.2 5.0 1.4 - 3.0 - 5.0 2.4 - 0.4	1GE 3.0 13.0 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2 0.2 0.2	N 5. N 6.2 7.8 8.0 0.2 2.4 14.8 12.6 17.2 1.8 0.2 0.4 - 0.2	D 0.2 7.8 32.4 2.2 15.4 47.0 11.2 0.2 0.2 0.2	1 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(Pr) G 8.6   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8	S. P 0.2 0.8 0.8 0.4 0.4 1.0 0.4 6.4 1.0 2.8 0.6 12.2 0.6 12.2 0.6	ANT.	A M/Plant A 1.0 15.6 2.6 2.6 2.6 2.0 1.0 0.4	ARGI 28 fn M 2.8 0.2 3.0 0.4 1.2 3.6 17.8 1.0 1.0 1.0 1.0 1.0	92 24.6 	1.4 	6 At A 57.8	ODE 1GE 8 12.5 21.4 0.2 3.8 0.8 17.0 1.6 	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(Pr G 76'	0.2 0.2 0.2 0.3 7.4 1.8 3.0 6.2 6.8 8.0 0.2 6.8 17.4 7.5 15.0 0.2 0.2	M	Plane  0.3  0.8  17.4  0.8  1.3  1.6  6.8	B6 ara fro    18	35.2 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.8	NTA L 4.3	A - AD - AD - 15.4 53.2 5.0 1.4 1.6	1GE 3.0 13.0 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2 0.2 0.3 0.2	N 5. N 6.2 7.8 8.0 0.2 2.4 14.8 12.6 17.2 1.8 0.2	D 0.2 7.8 32 4 2.2 15.4 47.0 11.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 2 2 3 4 4 5 6 7 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 21 14 16 16	(Pr) 6 8.61	S. P 0.2 0.8 0.8 5.6 1.2 0.4 1.6 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	ANT.	A M/Plant  1.0 15.6 2.6 9.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ARGI 28 fn 3.0 0.4 1.2 3.6 17.8 1.0 1.0 1.0 1.0 1.0 67.2	02 24.6 	1.4 	0.8 35.0 2.4 0.2 2.6 3.2 2.4 1.4 131.6	ODE 1GE 8 12.5 21.4 0.2 3.8 0.8 17.0 1.6 	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8
(Pr)  G 76'  11.0'  0.4'  11.0'  0.4'  11.0'  0.8'  11.1'  1.1.4'	0.2 0.2 0.3 7.4 1.8 3.0 4.2 6.8 8.0 0.2 6.8 17.4 7.5 15.0 0.2 0.2 0.2	M	Plane  0.3  0.8  17.4  0.8  1.3  1.6  6.8	B6 4ra fri 0.8	35.2 0.8 0.8 0.8 5.0 9.9 1.6 22.0 4.2 2.8 0.6 5.4	NTA L 4.3	A - AD - AD - 15.4 - 53.2 5.0 1.4 - 1.6 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 - 2.4 -	1GE 3.0 13.0 17.2 	0.2 0.2 0.2 0.2 0.6 0.2 0.2 0.2 0.2 0.3 0.2	7.8 8.0 0.2 20.0 2.4 14.8 12.6 17.2 1.8 0.2 0.2 0.4	D 0.2 7.8 32.4 2.2	1 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	(Pr) G 8.6   1.8   1.8   0.2   1.8   0.2   28.7   4	S. P 0.2 0.2 0.8 5.6 1.2 0.4 6.4 1.9 1.4 6.8 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.2 0.6 12.	ANT.	A M/Plant  1.0 15.6 2.6 9.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ARGI an fn M 2.8 0.2 3.0 0.4 1.2 2.6 17.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	92 24.6 	1.4 	6 At A 57.8	ODE 1GE 3 12.5 21.4 0.2 3.8 0.8 17.0 1.6 	VIG 0 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.9 1.4 13.0 0.2 0.2 25.0 7.2 1.0 0.2 24.0 6.4 20.2 4.8 0.2 0.2 0.2	0.3 6.6 37.0 5.6 0.2 16.8 38.4 10.8 0.2 0.2 0.2

(Pr)			Zε	VEN	Œ	O AD			) m s.	m.1	Giorate	(Pr)			Pinne	CAI		I GU		ICF		<i>m</i> . s.	m.)
G P	M	A	M	G	t	Á	5	0	N	D	ن ا	G	F	М	A	M	G	L	A	8	0	N	D.
9,2° 0,2 - 0,2° 7,1° 14.8 - 14.8 5.6 1.4 6.0 6.8 7.8 11° 0.2 - 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	1 —	2.0 	6.4 2.2 3.2 17.2 14.4 8.0 10.6 1.0	0.6 22.2 0.8 9.8 3.5 6.2 4.2 1.0 0.6 24.8 6.5 1.2 2 0.6 6.5 1.2 2 0.6	0.2 11.0 11.0 1.2 5.8 2.8 12.4 1.3 1.3	61.4 5.4 9.0 9.0 9.0 1.8 16.4 1.0 12.0 6.2 1.0 12.0 6.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.4 0.4 0.2 3.8 4.0 9.6 0.3 4.2 0.8 1.8	0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	7.6 4.0 1.0 26.6 0.3 16.0 16.0 14.8 3.0 0.2	0.6 20.6 37.4° 5.6 1.0	1 2 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26 29 30	6.1	0.3 14.2 17.4 0.0 10.4 12.1 0.6 10.2 10.2 0.6 1.4 7.6 31.8 4.6	3.6 3.0	31.1 9.9 8.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 0.2 1.0 4.4 3.2 	2.2 33.2 10 1 0.2 6.6 0.7 1.0 1.3 0.5 14 5 3.6 11.2 2.4 6.4 12.7		15.1 27.5 1.3 8.4 7.3 16.1 11.6 11.6 11.6 11.6 11.6 11.6 11	0.8 11.8 12.0 0.2 0.2 5.2 6.8 4.8	7.0	3.6 14.8 27.1 0.6 3.8 6.2 17.6 31.1 17.5 2.0	0.2 0.2 10 0 23.2 1.9 13 4 34.5 8.5 0 2 0 2 0.2
17.2 139.8 4 14 Totale an	4,8 2	9 88 9 2		14 LON	B IGO	7.6 163.0 15		3 rmi pir	10 penai:	6 105	31 lot. main. ft. ploras ploresd	3	150.5 13	10.6 3 1001	C	3.2 92.2 13 mm OLOG	14 GNA	VEN	<u>].6</u> 229.9 14	51.2 6 Gi	S oral p	135.1 9 levest:	6 96
G P	М	A	M	G	Ĺ	A	8	0	N	D	ت	G	P	М	A [	М	G	L	A	8	Q	N	D
6.6' — 5.8 — 19.0 0.5 10.0 27' 8.8 4.8 7.5 0.3' — 1.0 — 1.0 — 15.3 5.0 — 19.8 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0 — 1.0	1.8	1.5 15.5 9.5 1.5 1.5 9.5 1.7 41.3 7?	10	1.2 36.4 11.8 9.2 2.9 1.3.3 2.8 37.0 0.5 1.4 9.3 1.2 9.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1		36.5 29.5 3.3 3.5 1.0 27.0 2.8 2.6 2.0 4.4 6.4 6.4 6.4 9.8 229.3 15	3.0 5.1 6.9 2.9 2.6 3.5 	1 7 1 1 1 1 1 1 1 1 1 1 2 3 1 1 1 1 1 1 2 3 1 3 1	8.0 9.0 17.3 2.6 17.7 23.6 17.6 2.2	11.5 13.7 14.6 28.5 7 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 16, pings	8.4°	0.2 0.3 2.8 9.0 11.2 2.8 4.6 0.4 5.2 16.2 0.4 14.6 14.0 2.0 13	0.8	14.0 7.6 14.0 7.6 1.4 3.0 13.2 45.2 7	0.4 1.2 	0.4 39.2 70 5.8 0.3 0.3 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8	2.4 	73.0 0.6 12.5 23.4 6.6 14.0 1.0 6.6 1.2 9.4 1.2 9.4 5 4 22.6 22.6 22.6 22.6	0.8 1.2 15.6 6.4 10.8 2.0 0.2 1.0 	2.0 0.6 0.2 10.2 1.6 0.4 0.3 15.4	6.4 13.4 16.2 1.3 10.0 0.8 0.2 11.6 27.0 18.2 0.0 0.2 0.4 0.2 0.2 0.4 0.2	0.2 0.2 0.2 13.8 15.6 11.0 31.2 7.8 0.2 0.2

	13.4 2.7 5.2 8.1 44.2 — 7.4 11.3 — — 4.3 27.4 — 0.8	S   O   N   D	Garage Course	(Pz) G   6.4"	P M D.2 — 0.2 — 3.4 — 7.4 — 6.0 — 0.6	Pianurs fra  A M  - 1.0 1.0 2.3	G I 1.4 - 36.4 -	TA e ADIO	GE (18 S 0   2.2 - 0.4 -	N D
8.8°	1.3 — — 38.4 — 7.8 — 7.8 — 7.8 — 7.4 — 7.4 — 2.2 1.3 — — 4.3 — — 4.3 — — 0.8	2.1 3.4 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7	6.4	0.2 — 0.2 — 3.4 — 7.4 —	— 1.0 1.0 2.3	1.4 36.4	57.8	2.3 —	-   -
- 2.1	32.5 — — 38.4 — 7.8 21 — — 13.4 2.7 5.2 8.1 (44.2 — 2.2 11.3 — 4.3 — 4.3 — 0.8	14.3 - 7.7 - 1.4 - 1.4 - 1.5 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 - 1.3 -	2 3 4 5 6 7	=	0.8 — 3.4 — 7.4 — 6.0 —	10 53	36.4	57.8		
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Totale sunuo: 939.5 mm		Ciorai piovesi: 97		Totale	ammuo: 8	41.3 mm		·	Gloras ple	ovoel: 102
	ONTAGNANA * BRENTA * AL	DIGE (14 m s. m.)	Ciores	(Pr)		Planum fre	ESTE BRENT		GE (1)	   m + m
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(Pr)			CA Pienus	VAN	ELŁ.	A M	отт	£			-1	Giorno	(Pz)		١	/ILE./ Pia				RON		(54	18. II. I	m.)
G	P	М	A	M	G	L	A ]	8	0	N	D	3	G	F	М	A	M	G	L	A	5	0 1	N	D
G 9 4 0.2 0.2 0.2 1.3	F 0.2 0.4 0.4 5.0 0.4 1.8 1.8 0.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1 1111 1 1111 1 1 2 2 2 2 2 2 2 2 2 2 2	0 B 	0.3 0.2 1.0 0.2 1.2 1.2 1.4 0.8 7.4 7.2 1.3 1.4 0.8 7.2 1.2 1.4 0.8 7.2 1.2	29.4 0.9 1.6 0.1 1.0 0.1 1.4 0.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	22.0 12.4 34.8 0.2 0.8 1.2 1.4	84.5 15.4 24.0 3.2 0.2 1.8 0.6 24.8 - 170.9 10	2.6 2.4 0.2 9.4 1.6 14.2 0.4 0.2 1.8 0.2 1.8 0.2	6.2   0.2   0.2   0.2   0.2   0.2   0.2   0.3   0.2   0.3    0.4 0.2 2.2 9.0 0.2 0.2 0.2 19.6 1.8 4.2 5.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 4.6 32 4 10.8 0.4 16.8 34.0 5.2 6.3 6.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 31 10 10 10 10 10 10 10 10 10 10 10 10 10	15.2° 15.2° 0.4 3.4° 0.2 1.1 23.8	0.2 4.6 12.0 9.0 1.2 3.4 3.8 2.0 9.2 0.6 15.4 0.2 0.8 1.2 0.6 1.0 0.6 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 0.0	1	0.8 41.4 3.4 1.6 9.4 1.6 9.4 1.2 59.0	1.8 0.2 3.2 0.2 0.2 0.2 0.2 1.0 25.0 25.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.4 30.9 	24.1 3.1 8.5 18.9 1.8 0.8	41.0 34.2 12.8 3.2 0.4 0.2 11.4 0.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	3.2 3.2 3.1 9.2 10.3 8.2 0.6 0.7	0.8 0.6 20.2	0.4 4.5 8.5 0.5 0.6 11.5 32.5 3.5 77	12.1 16.4 18.2 15.4 27.5 3.5 93.1	
		uo!	790.6		ZEV		70		ormi p			Giorno	Tota	le am	nuo 9		7			SCAL	.A		iovael :	4,.
(Pr)	2	HÉ	A	M	fra A	F	n P	8	0	N e-	D.)	ç	G	F	М	A	M	G	L	A	. 8	0	N	D
19	7.3 25.6 2.6 8.4 17.2 0.4 0.8 13.8 5.0 0.6	111111111111111111111111111111111111111	0.6 21.0 6.0 1 1 2.4 1.2	1   3.2 1.0 17.2 19.4 10.8	24 28.4 6.6 8.2 5.8 1.6 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6		1   1   10.3   11.0   1   1   1   1   4.2   7.0   1   1   1   1   1   1   1   1   1		2.0 2.2	5.2 4.2 13.4 7.0 0.6 13.2 23.0 21.0 0.2		1 2 3 5 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28	2		0.7	14.6 3.2 	0.6   2.9   -   -   -   -   -   -   -   -   -   -	12 24.7 11.4 0.7 35.4 10.2 9.0 12.0 4.5 7.0 12.2 5.0 12.7 4.9	10.9	16.2 5.7 8.4 10.7 0.5 2.0 1.2 3.2 1.2 3.2 1.2 3.2	93 1 1 1 0.4 3.9 3.5 3.3 1 1.1 0.2	111111111111111111111111111111111111111	5.0 9.8 9.6 6.4 9.7 12.6 1.5 12.0 1.0	16.1 B.8 
6.8	94.1	5.4	3.4 3.2 4.8 40.8	0.8	109.2	4.3	11.8	0.6 1.6 —	21.4	88.4	165.0	29 30 31 Td. Spr.	12.6		=	7.0	1.4	163 1	20 391	26.5 0.7 139.0	2.1	19.8	69 9	<u></u>

Tabella I. — Osservazioni pluviometriche governliere.

												ì	
BACINO	e	F	M	A	М	G	L	Α.	9 .	0	N	D	Anno
STAZIONE	**		-		mas	mm	==	==	==	mm	馬那	201.795	sterios.
BAC, MIN, DAL CONFINE DI STA- TO ALL'ISONZO													
Basovista	56.D	189.2	20.0	115.4	92.8	146.2	65.0	122.4	95.4	15.0	135.6	100.4	1151.4
Poggioreale del Carses	45.4	250.6	22.6	92.2	116.4	92.1	104.6	125.2	148.0	13.7	[120.0]	106.8	1227.4
San Palagio	78.5	262.7	10.0	59.4	81,7	108.3	125.1	128.6	DECE	41.3	173.9	90.2	1352.0
Servola	63.6	160.6	11.0	78.2	96.0	145.4	44.6	114.6	100.8	16.4	110.8	92.4	1036,4
Trieste *	84.5	180.9	8.9	89.5	89.3	92.8	69.0	153.3	TAKA	17.5	118.2	96.4	1129.7
Montpleace	15.6	193.4	2.6	39.8	\$7.2	73.2	67.0	168.4	182.4	54.4	180,0	81,6	1064-8
Alberoni	29.9	198.0	1.2	64.2	52.4	75.4	92.0	192.8	127.6	75.2	ERKE	81.4	1095.1
Noghere (bomfine)	61.6	150.6	6.2	79.6	88.6	64.4	71.6	109.6	95.0	20.0	137.9	99.4	973.4
ISONZO													
Uccee	45.3	496.8	1113	345.2	273.4	355.5	240,6	377.9	590.0	100	455.6	147.6	8723.7
Gozisia	47.5	258.8	31.6	69.0	70.6	97.8	72.4	192.6	231.9	36.8	172.0	86 4	1347.4
Must	32.1	799.2	95.0	311.5	382.6	328.6	178.4	446.3	597.0	59.2	421.3	134.7	8615.7
Vedronen	26.0	554.9	35.7	185.9	204.1	271.9	207.0	386.6	451.2	78.8	347.8	86.2	2833.6
Cheriis	35.0	415.2	22.8	145.4	177,6	201.6	181.2	300.6	381.8	48.8	272.4	71.3	2256.6
Montasperta	[35.0]	[500.0]	53.2	208.2	222.4	312.5	219.6	327.0	487.0	71.1	407.3	89.7	2988.0
Corgues Superiore	19.7	501.0	27.6	150.6	180.0	248.5	237.5	374.5	373.9	72.6	HMV-0	95 7	2631.3
Attimu	35.0	626.5	35.3	171.3	[150.0]	247.0	267.9	326.1	390.8	99.0	842.1	[0.08]	2751.0
Zompitta	30.0	343.6	25.9	127.0	116.8	2)17	227.5	279.7	343.4	79.4	242.3	711	2098.4
Povoletto	18.0	319.4	31.6	99.9	104.2	228.9	202.9	287.3	211.0	61.0	244.4	75.5	1865.1
Pulfero	32.9	523.0	37.8	175.6	133.0	188.0	216.6	407.5	309.8	Kdm1.8	240.6	100.8	2532.6
Drenchia	40.9	523.4	49.2	210.7	139.3	217.0	171.6	305.5	330.0	150.0	244.3	133.4	2515.3
Clodiel	27.1	443.8	35.1	176.0	141.6	810.1	158.4	283.3	282.8	115.8	225.1	112.8	221].9
Montanuggiors	28.2	681 7	53.7	188.9	179 7	263.7	254.3	386.0	479.3	229.3	305.3	119.8	5169.8
Cividale	27.0	337.0	24.4	141.2	67.8	165.0	185.4	253.6	209.4	311.2	236.4	82.4	1860.8
San Volfanga	29.6	492.3	45.9	192.0	1 153.7	905.8	164.8	337.7	310.7	129.6	253.3	116.1	2491 7
DRAVA													
Sesta	46.1	61.4	7.1	73.6	137.2	194.4	101.0	263.5	81.9	11 5	128.7	10.8	1025.3
Comperesse in Valennale	40.1	228.5	25.4	135.4	143.4	161.4	188.5	294.6	209.1	23.4	220.4	54.3	1635.9
Tarvislo	48.4	259.8	28.8	189.9	143.8	159.8	148.8	163.2	232.6	20.4	256.0	6B.6	1720.7
Cave dat Predil	69.5	454.4	83.0	261.8	328.0	276.8	283.8	260.2	412.4	32.6	428.8	76.2	2967:5
1	1												

BACINO	G	F	М	A	М	G	L	A	s	0	N	D	Anno
STAZIONE	200.00	mm	n.m.		Brash	200			<b></b>	m.m	mm	Places.	Ph.II4
TAGLIAMENTO													
Passo di Manria	29.2	156.5	27.0	113.0	242.4	288.3	76.5	203.9	167.1	28.4	334.4	31.6	1698.3
Forni di Sepra •	16.0	184.2	25.4	113.6	210.2	293.2	96.4	218.0	162.0	23.2	365.0	48.6	1750.8
Saurte	30.3	181.2	27.5	131.0	160.2	251.8	98.8	277.6	129.8	26,4	446.3	46.7	1807.6
La Maina	24.6	217.6	28.3	139.4	204.4	296.2	101.6	255.t	160.4	30.6	535.0	42.4	2035.6
Апорежно	13.6	239.B	33.0	135.8	191.6	266.6	87.4	233.0	194.0	32.4	441.9	42.2	1911.9
Collina	25.0	144.9	27.1	171.8	216.0	216,7	98.4	217.5	196.9	22.3	417.0	44.9	1798.5
Forni Avoltri	31.3	160.8	29.3	136.6	222.2	245.4	109.3	216.8	149.3	25.8	461.1	40.7	1828.4
Puntis	25.0	191.2	26.6	134.2	179.2	252.8	103.6	248.4	157.1	28,0	455.6	42.3	1844.0
Chistina (Overo)	80.7	213.8	36.1	152.1	162.3	229.2	105.4	233.5	189.4	36.9	340.2	40.5	1758.1
Villesantina	17 1	242.2	43.2	150.0	163.3	252.5	161.5	248.0	24).8	41.8	525.7	54.0	2141.1
Zovello	23.9	218.6	29.3	156.4	207.6	227.4	134.0	242.8	191.8	33.8	399.1	SD.5	1924.1
Timeu	21.3	252.3	52.0	202.8	189.6	194.6	109.1	[250.0]	[300.0]	37.4	313.2	50.3	) 889.9
Patuma	18.0	253.6	58.0	204.8	151.5	195.9	119.2	237 7	224.T	38.6	323.6	53.6	1681.2
Avosanoo	14.2	253.8	52.7	199.4	165.0	194.6	122.4	191.5	202.2	28.6	303.3	47.7	1779.6
Paularo	24.0	255.5	60.7	187.8	189.2	199.6	125.0	235.6	218.8	44.2	292.5	55.5	1888.4
Tolmomo	26.7	241.5	46.0	184.0	231.6	182.0	110.0	204.2	268.4	35.4	412.9	56.2	1998.9
Melborghetto	27.3	191.7	26.1	135.3	144.2	163.5	999	187.5	286.5	33.0	205.9	44.7	1545.5
Pontebba	31.2	226.5	36.3	156.8	219.5	370.0	137.2	196.2	288.8	28.6	253.6	61.8	1816.5
Chiuseforte	22.1	292.4	45.2	130.2	212.8	222.4	136.2	231.4	393.8	26.0	250 7	57.0	2028.2
Saletto di Raccolana	41.5	352.4	60.3	199.9	275.7	240.4	168.6	359.9	375.5	39.6	346,9	75.0	2538.4
Coritia	34.0	560.4	95.2	230.2	278.2	285.8	247.4	344.6	496.8	56.0	439.5	86.6	3154.9
Оменсоо	27.8	461.5	91.4	252.2	306.2	343.6	215.6	404.4	529.8	48.3	490.4	98.3	5269.4
Resia +	36.6	455.6	76.6	204.6	270.4	286.4	206.0	320.6	533.8	39.4	444.8	87.0	
Diga in Alba	43.5	259.6											2961.8
Moggio Udinese			36.4	145.7	223.0	316.5	127.4	301.6	391.6	40.8	306.3	68.5	2255.9
Vennone	16.0	250.8	45.2	140.6	212.4	340.6	126.6	263.6	339.8	44.2	319.3	48.6	2047.6
	13.4	426.4	50.0	146.6	210.4	295.4	149.4	321.2	452.4	42.8	320.5	814	2509.9
Gemons	16.0	388.0	22.3	131.8	160.3	296.0	120.0	3077	334.2	29.8	289.4	72.6	2168.4
Alema	7.9	502.8	108.4	231.4	341.0	296.6	162.6	329.6	445.0	38.0	435.8	71.8	2969.3
Andrewsa	[20.0]	303.6	15.3	110.9	135.6	220.5	177.3	275.6	300.9	34.4	271.8	65.5	3931.4
San Francisco	19.2	415.2	70.6	192.6	296.0	320,8	143.4	34R.0	416.0	55.2	409.4	69.6	2756,7
Sea Denisio del Friult	19.4	265.2	19.9	94.8	112.0	192.2	139.0	277.2	188.4	37.4	269.8	62.8	1668.9
Panuna	15.4	256.6	21.8	87.0	110.0	215.6	176.5	288.6	206.0	51.8	255.4	55.4	1749.3
Clauretto	14.9	354.0	56.2	140.8	246.8	281.8	195.8	362.6	430.2	53.6	330.7	73.4	2547.8
Travesio	8.9	273.1	48.5	109.6	IRR.S	260.9	134.6	324.6	301 7	23.5	228.5	62.8	1954 5
Spilimbergo .	16.8	258.1	13.3	86.0	104.8	237.9	143.4	264.3	175.4	22.0	261.6	59.3	1649.9
Sen Martino a) Tagliam.	11.8	224.0	5.6	75.4	95.5	187.2	125.4	222 1	200.0	10.3	212.4	66.7	1436.4

BACINO	G	F	М	A	М	c	L	A	5	0	34	D	Anno
STAZIONE			=m	84.76		mm.		==		NI DE	PI III	ÖERT.	TH 7TS
PIANURA FRA ISONO E TAGLIAMENTO													
ÉLusai,	189	295.1	33.7	102.5	101.9	220.0	195.0	257.9	182.9	20.1	193.8	74.7	1695.8
Udine •	25.4	283.0	29.0	101.0	92.6	221.8	199.6	263.2	206.1	17.4	214.6	73.2	1726.9
Cormons	37,1	296.1	9.4	102,1	76.6	140,7	123.9	168.2	261.5	79.5	190.9	99.4	1585.4
Sammardenehla	[30.0]	222.7	12.0	115.5	113.6	139.0	109.0	234.5	203.5	41.5	201,0	73.0	1495,3
Posswola	29,6	235.6	17.0	82.6	135.6	158.7	148.2	248.2	163.0	20.0	203.0	79.9	1522.4
Mortegliana	34.9	304.2	24.8	94,5	91.4	151.4	82.3	306.1	202.9	10.3	176.8	89.8	1569.4
Gradison	44.0	284.1	7.4	64.6	73.5	98.8	86.6	176.5	150.6	49.9	165.7	101.2	1302.9
Crim	[35,0]	219.9	6.2	106.4	90.9	113.0	83.0	260.8	186.3	197	184.3	74.7	1360.2
Palmanoya	99.8	217.4	5.0	72.2	91.8	76.2	88.6	214.4	145.8	25.4	188.4	70,4	1228.6
Castions di Strade	37,9	229.9	4.7	79.8	102.8	119.5	80.4	304.L	166.4	6,4	164.3	78.0	1369.2
Corvignano	61.2	208.0	3.0	46.2	67.2	66.0	94.0	154.0	103.8	16.6	170.2	79.0	1049.0
San Giorgio di Nagara	33.4	201.2	2.6	59.4	74.2	104.6	78.0	181.8	90.6	21.0	135.4	75.2	1060.4
Grado	52.2	173.2	1.2	43.2	67.2	55.8	91.8	232.4	122.2	34.0	119.8	91.4	1084.4
Bouifies Vittoria (idrov.)	39.0	100.4	6.0	36.2	46.2	46.8	135.0	226.6	153.6	52.3	218.2	B2.8	1125.8
Mortuno	15.6	277 9	16 1	80.3	117.1	181.2	226.2	342.3	174.5	22.7	266.3	75.0	1795.1
Rivotta	15.0	242.2	16.3	84.3	105.5	159.5	172.5	274.3	179.6	39.7	240.1	55.5	1566.5
Flatbano	8.0	216.0	77	\$7.8	88.5	187.3	109 5	238.9	138.6	17.8	256.4	59.1	1616.0
Turrida	13.9	212.3	5.8	91.6	103.0	232.5	106.4	223.3	170.4	20.5	229.0	63.6	1672.3
Basiliano	21.6	239.2	18.8	101.5	126.0	160.6	158.2	221.0	173.1	16.4	204.4	69.8	1510.6
San Lorenso di Sedegliano	13.5	211.5	2.7	99.0	100.4	159.3	144.5	246.0	158.8	16.4	260.7	62.0	1474.8
Gorician	13.5	199.5	2.4	85.2	106.3	153.#	107.4	264.3	184.4	9.1	244.2	59.6	1429 7
Villacaccia	[20.0]	217.9	9.9	74.0	119.8	171.8	90.4	198.2	167.2	12 1	202.6	66 7	1350.6
Codreipo	20.1	201.6	5.0	73.2	111.6	101.2	101.8	239.2	160.2	21.6	269.6	64.6	1429.7
Telmessons	28.0	210.2	8.2	75.0	88.4	134.9	67.0	275.6	162.0	9.8	181.8	71.3	1815.1
Arlia	32.1	202.2	4.0	78.4	85.0	155.4	25.0	254.2	98.2	18.9	162.8	66.8	1210.0
Rivarolta	28.4	201 9	-	65.3	98.0	136.7	55.8	186.6	94.0	34.5	170.8	84.6	1140.B
Latimos	33.6	167.4	1.0	56.6	124.2	127.8	63.4	199 0	63.8	26.4	175.8	70.4	1119.4
Lignano	40.1	170.2	14	36.4	113.6	52.0	124.0	174.6	105.4	10.8	137.0	74.0	1039.5
LIVENZA													
Correcto	10.0	296.0	19.3	107.5	137.0	203.6	148.2	229.4	255.9	29.0	324.3	00.2	1820.4
Gorgazio Aviano (Casa Marchi)	11.4	303.8	41.2	92.5	139.3	237 B	135.8	306.2	264.3	27.9	327.9	62.B	1950.6
,	9.2	290.4	34.4	88.8	152.2	324.0	143.6	239.6	223.8	33.6	320.0	61.6	1075.2
Aviano Sacile	9.6	203.6	11.6	75.4	94.8	198.8	147.0	314.8	170.6	9.8	244.4	56.8	1436.6
SHEIM	9.0	205.0	11.0	15.4	791.0	170.0	141.0	0.410	\$10.5	9.45	\$44.T	- Guill	1400.0

BACINO	G	P	м	A	м	G	<u> </u>		s	_	N	-	Aibito 190
	"		_	•	l m	"	L	Α	3	0	IN .	D D	Anno
STAZIONE				mm.	3455	in th	==	===	===	==	Marine	FIG 2784	19-76
				ĺ									
(segue)													
LIVENZA													
Tramonti di Sopra *	9.4	270.6	46.B	215.6	184.0	310.8	131.8	398.6	356.6	56.4	480.6	614	2522.6
Campone	6.5	414.5	62.6	204.4	250.4	377.2	136.4	390.2	449.8	56.9	481.6	64.9	2894.5
Chievolie	9.0	389.8	84.6	284.6	253.6	376.6	167.3	448.7	288.0	63.2	458.6	80.3	2904.3
Poffabro	79	364.8	69.0	253.2	205.0	350.0	207.4	553.6	300.0	B6.8	569.8	69.8	3040.3
Caraseo Nunvo	4.0	345.8	57.2	166.0	213.8	243.2	172.6	354.3	353.6	31.4	413.1	70.6	2435.6
Maniago	5.8	327.3	63.7	166.2	211.0	269.2	233.6	468.8	291.6	41.4	384.0	64.2	2527 9
Colle	8.9	295.3	35.9	113.7	176.2	259.3	133.1	383.4	342.3	29.2	335.8	62.9	2176.0
Basaldells	11.5	260.7	15.9	87.6	129.5	196.9	98.3	242.6	191.1	13.9	282.0	70.4	1599 7
Barbango	11.2	245.5	10.0	BZ.3	97.8	1751	113.4	229.7	232.0	21.5	247 7	59.8	1526. t
Rausoedo	13.9	232 1	9.4	69.9	94.9	220.0	115.0	229.3	223.2	11.5	220.6	58.9	1498.1
Cimolais	13.1	8.891	28.1	130-8	267,6	275.0	89.8	227.2	167.6	[25.0]	[450.0]	62.6	1925.6
Claut	9.0	169.5	23.5	124.2	186.6	278.6	90.7	231.3	197.4	23.6	477 9	62.7	1814.3
Barcis	8.9	259.0	39.9	147.4	225.0	384.9	138.2	310.4	151.4	35.5	741.4	63.4	2505.4
Diga Callina	9.8	308.5		155.9	250.7	406.9	137 7	317.9	184.2	42.0	687.3	67.3	2620.2
San Leonardo	78	276.8	26.3	86.4	141.3	227.2	128.3	282.5	259 7	22.9	254.4	63.7	1786.3
San Quirino	12.4	214.2	12.6	68.5	86.0	176.9	164.5	258.4	187.7	[10.0]	[220.0]	[0.00]	1469.4
Formeniga	4.3	185.9	19.8	59.B	90.8	212.7	90.3	249.9	188.4	13.9	219.7	57.4	1391.2
PIAVE													
Sappada	16.0	138.3	23.8	92.5	232.8	295.5	95.6	Person	136.6	25.0	468.9	93.7	1756.3
Santa Stefano di Cadore	19.0	103.8	15.0	MIL	156.0	212.0	100.8	161.4	111.6	13.6	254.2	27.2	1288.6
Dosoledo	24.4	108.9	22.6	900	162.0	206.3	96.5	1000	104.2	12.0	227.2	36.1	1847.2
Minurina	46.4	92.6	20.8	81.7	152.5	200.2	100	150.0	122.4	19.0	191.5	25.8	1201.5
Sompeade	12.4	109.8	11.5	81.0	148.7	207.6	81.0	147.8	1169	13.9	280.6	25.8	1237.0
Aurones	19.1	1657	27.2	Triberta.	146.8	180.2	63.6	1050	135.0	21.0	265.6	30.2	1336.6
Lorensago	26.9	12 10	16.6	89.2	160.7	205.7	\$7.5	122 9	116.1	14.2	261.3	42.4	1224.5
Passo Felsarego	[30.0]	113.1	21.3	100	171.2	189.7	29.0	130.0	1000	24.9	245.6	33.0	1222.5
Podestagna (Ospitale)	27.8	89.6	35 0	98.0	173.7	177.2	100	129.2	111.0	12.2	242.2	30.B	12187
Cortina d'Ampesm *	18.9	143.6	21 1	-	142.2	174.2	100	116.4	121.4	15 4	250.2	32 4	1205.8
Son Vito di Cadare	11.4	112.1	17.2	91.8	138.4	163.0	77.6	162.2	MINI	13.6	243.4	50.7	1160.3
Peruralo di Cadore	20.9	142.1	1000	91.4	167.1	164.0	83.6	DHO	153.2	23.0	292.0	34.6	1320.7
Longarone	7.6	183.7	40.7	127.6	188.4	234.5	56.4	232.4	239.4	23.0	337.3	47.5	1718.5
Zoppè	26.3	150.5	33.5	119.6	177.3	216.0	69.7	132.9	135.5	18.3	293.5	35.5	1408.7
Marcoon di Zolda	17.5	173.4	24.5	120.1	205.1	234.5	100.0	162.6	144.3	19.0	291.4	28.2	1520.6
Forno de Zoldo	17.6	147.4	16.0	100.2	199.2	222.2	107.46	155.0	138.0	21.#	372.6	[31.0]	1502.6
										Į.			

Tabella II — Totali annu e riassunto dei totali mensili delle quantità di precipitazione

, <u> </u>						_							
BACINO	G	₽	м	A	м	G	L	A	8	0	N	D	Аппо
STAZIONE	D.AL	14.66	28.99		==	==	más.	mät	##	PRINT.	pa pa	N0.775	nn.
(segue) PIAVE													
Fortogna Saveresco Bosco Cansiglio Chies d'Alpago Santa Croce del Lago Belluco Sant'Antonio di Tortal Arabba	4.5 3.0 15.3 7.4 16.0] 6.5 25.0	197.6 168.2 181.4 161.7 223.5 170.6 301.9 113.8	39.8 31.4 27.2 24.5 27.2 24.6	130.4 110.6 110.6 112.3 144.4 85.6 123.4 84.8	220.6 196.6 226.5 173.2 182.4 137.1 204.4 175.6	204.6 212.4 379.8 273.9 289.0 241.0 288.6 211.8	69.6 71.8 113.0 74.3 98.4 79.6 94.8	242.6 291.0 237.7 256.8 222.0 361.0 149.1	181.2 162.8 175.0 121.2 139.0 97.8 199.3 100.3	28.2 21.6 25.4 12.9 13.6 19.8 30.6 26.2	298.7 269.8 370.8 338.6 357.8 254.5 413.4 293.3	39.0 41.0 70.9 40.6 49.8 36.1 62.0 31.6	1656,3 1511.0 1987,0 1578.3 1788.5 1374.7 1924.6 1305.0
Andrea (Cernadoi)  Melga Ciapela  Caprile  Palcade  Gares  Centeenigha  Col di Pra	29.3 16.0 10.5 mm 12.8	106.1 141.8 107.8 148.3 125.2 179.4 196.0	29.9 19.6 18.7 29.5 26.5 32.4	75.6 81.4 73.4 101.8 114.2 97.3 138.5	139.9 216.3 133.4 208.1 214.6 185.9 205.5	180.0 231.0 157.2 235.7 226.0 196.4 274.8	84.5 87.6 59.2 102.5 106.4 86.2 63.3	118.7 164.0 121.8 128.5 163.8 127.7	96.6 123.0 88.4 108.3 153.9 124.2	27.9 21.0 20.8 16.5 22.1 19.7 27.3	272.4 346.6 250.0 322.3 388.1 396.4 647.8	29.8 .93.3 82.1 83.3 82.0 41.0	1170.0 1494.8 1078.8 1445.9 1581.4 1499.3
Agordo Passo di Cerede Gosaldo Sospirolo Cesto Maggiore La Guarda	16.0 39.4 17,6 8.9 7.5 12.0	159.6 174.6 181.2 206.1 186.9 193.5	20.1 20.3 23.5 41.0 23.4 34.4	100.7 95.5 107.8 95.9 62.9	200.7 186.6 208.0 178.5 157.7 210.8	206.0 279.1 321.4 255.3 291.3 283.0	73.0 : 81.3   61.7   88.8   63.1   77.8	165.3 186.3 244.8 229.5 294.2 259.7	133.2   147.6   164.2   135.2   115.7   139.0	27.0 20.7 20.4 26.5 25.2 21.3	367.2 461.1 469.5 321.8 294.7 338.2	38.6 35.4 44.9 55.9 45.9 51.2	1507.4 1727 7 1865.0 1643.5 1538.5
Padavena Seron del Grappa Fanor Valdobbiadene Cison di Valmarina Pieve di Solugo	7.4 12.7 2.4 4.0 2.4 3.8	179.4 203.6 252.9 238.6 283.7 150.5	20.9 24.0 25.5	64.4 65.8 59.5 58.4 88.2 47.3	161.8 228.1 195.9 197.0 141.0 134.8	257.7 323.6 278.6 258.1 216.0 230.2	90.8 98.8 63.2 58.7 191.4 66.9	251.8 230.2 289.9 261.0 283.6 279.6	75.0 67.8 216.1 167.4 141.0 185.2	24.3 31.0 23.4 14.6 19.4 13.6	350.6 505.6 266.5 260.0 282.3 235.6	56.6 65.8 69.9 65.8 62.8 60.9	1570.6 1857.4 1741.7 1604.1 1647.3 1494.9
PIANURA FRA TAGLIAMENTO E PIAVE													
Forcate di Funtaniafredda Ponte della Delizia Sun Vito al Tagliamento Purdenone (Consoraio)	9.7 HEA 16.8 9.5	195.4 191 1 189.2 195.5	10.3 4.2 1.2 13.9	95.9 73.6	67.5 90.9 100.4 81.7	152.5 258.2 130.2 162.8	105.6 145.4 93.4 155.7	293.9 267.7 300.8 271.9	197.4 140.3 124.2 197.1	4.3 21.6 10.8 9.5	283.0 181.0 165.6 223.1	56.1 64.8 57.8 54.4	1471.6 1422.6 1257.0 1430.4

BACING	G	F	ME	A	ж	G	L	A	s	0	N	D	Anno
STAZIONE	Par Sec.	==	20.00			m.m.					PR-Ns	06.25	<b>西西</b>
(segue) PIANURA FRA TAGLIAMENTO E PIAVE													
Pordenane	5.8	187.2	12.8	61.4	89.6	136.6	167.0	284.4	196.8	9.6	231.2	57,6	1429.8
Arsano Decimo	21.4	160.8	_	68,9	69.3	138.1	93.8	250.4	122.9	9.1	195.0	66.5	1196 9
Sesto al Reghena	19.0	169.9	1.0	73.4	74.6	178.0	78.0	260.8	133.5	12.0	177.8	62 7	1240 7
Periogramo	21.4	250.8	1.8	39.2	74.2	157.6	53.2	243.2	78.0	9.0	143.2	62.8	1034.4
Bevamana (idrey, IV bec.)	26.5	165.0	1.8	40,0	103.2	89.6	54.4	167 4	54.7	7.8	136.6	74.6	921.6
Concordin Sagittaria	22.7	128-8	0.6	41.4	88.6	104.4	83.6	213.8	53.8	5.6	137.6	69.4	951.3
Villa	27.6	139.0	0.8	37.4	87.0	104.4	61.2	200.2	58.6	6.0	144.8	64.4	932,2
Caorle	33.9	135.0	_	41.6	92.6	103.6	39.7	222.8	58.1	9.9	165.9	71.9	975.B
Odorno	12.1	131.4	2.0	60.0	61.6	138.0	64.2	210.0	52 9	6.2	188.6	59.8	976.6
Fontanelle	17.1	132.0	0.5	53.5	88.5	130.6	63.6	198.2	[50.0]	10.8	213.5	60.7	1017,0
Motta di Livenna	17,6	146.7	_	54.3	57.0	120.0	56.3	219.8	53.2	7.6	160.1	60.1	954.5
Pomi	8.6	111.8	2.4	34.4	40.4	89.3	50.0	131.0	74.4	15.2	116.8	53.2	727.5
Flumicino	25.4	137.0	5.8	34.6	51.6	118.4	58.0	158.2	68.2	18.4	152.6	76.8	903.0
San Dona di Piave	9.4	112.4	0.4	28.6	66.0	107.6	45.2	121.4	75.6	7.0	166.2	61.8	784.6
Gonafossa	13.2	128.6	0.4	30.4	40.0	93.6	38.4	126.4	30.2	6.6	119.2	54.2	
Staffolo	13.0	102.9	22	29.2	38.0	107.3	31.8	131.6	25.0	6.8	111.4	50.2	681.2
Termine	29.8	127.0	_	38.2	72.8	86.0	36.0	228.0	45.4	11.4	96.2	64.6	649.2 835.4
BRENTA													
Lavico (Lido)	8.4	n a n	12.0		174.7		c* 0	100.0					
Pergine	75	96.0 109.9	13.9	59 7 65.8	176.7	312.2	67.8	179.0	35.0	16.6	273.9	41.3	1180.2
Conts	9.3	67.6	19.3	31.9	152.7	227.5	77.7 98.4	193.2	31.0	20.4	256.3	47.6	1213.6
Тепра	8.0	104.5	14.4	40.0	172.8	191.0	65.3	178.2	42.0	16.0	203.5	39.8	1142 1
Borgo Valsugana	20	78.5	3.0	65.5	189.2	253.0	#1.0	110.0	35.6	25.8	270.7	49.8	1139.5
Pontanio	5.0	100.0	22.9	92.7	216.0	271.6	80.2	201.4	39.5	3.0	223.0	17.5	1065.2
Biano	24.0	99.9	15.0	58.5	154.5	243.9	56.5		116.4	20.8	229.5	45.3	1401.B
Costa Brunella	27.4	131.4	31.4	93.8	191.6	262.4	'	165.0	96.3	4.0	223.4	44.9	1185.9
Pieva Tesino	17.8	104.4	33.2	69.9	169.4	237.8	110.4 66.2	221.6	192.4	22.6	308.0	414	1628.8
Sau Martino di Castrona •	10.4	127.0	43.0	104.2	194.6	235.6		205.0	109.0	9.4	278.6	43.2	1343,9
Tonadica	32.8	39.5	77	89.9	132.6	[250.0]	45.6 [70.0]	214.9	163.7	21.2	329.6	30.4	1511.2
San Silvestro	12.3	118.5	23.0	93.0	156.6	241.4	48.2	189.5	107.0	13.2	339 6	37.9	1809 7
Cooria	15.2	186.0	37.0	114.6	237.4	282.6		779.8 204 H	127.2	15.6	278.0	9.4	1903,0
Capal San Boyo	6.8	160.0	31.0	83.1	215.6	281.8	97.6	206.8	157.2	23.4	399.2	<b>35</b> .0	1791.B
	5.0	A SPECIAL	an ah	69.1	213.0	Val 146	61.3	192.3	162.0	16.7	320.0	51.1	1581.9

Tabella II. - Totali annui e riassunto dei totali mensili delle quantità di precipitazione

BACINO	G	F	м	A	М	G	L	A	8	0	N	b	Anno
STAZIONE	жж	-		mm.		-	==	==	mm.	===	DL/ID	70.HA	mm
	i												
(segue)													
BRENTA													
Amis	12.6	145.6	27.0	61.2	199.7	296.8	65.7	159.9	89.3	10.3	236.8	40.7	1345.6
Cismon del Grappa	14.4	168.7	27.2	5B.3	186.5	301.6	87.7	166.2	79.6	18.4	294.0	38.1	1434.7
Monte Grappa	58.4	435.8	28.8	63.7	211.0	333.6	81.2	333.1	162.4	36.0	416.7	B1.3	2242,0
Fora	7.2	206.2	26.6	70.0	173.8	364.9	138.8	224.6	85.2	18.0	350.5	63,9	1738.5
Campomezenvia	15.8	241 1	a5 7	89.3	186,0	348.2	105.3	239.4	106.3	25.6	356.9	80.4	1890.0
Oliero	5.7	220.3	31.0	\$6.2	150.5	329.2	77.5	238.8	107.3	26.3	250.0	66.0	1558.8
Banano del Grappe *	2.0	182.0	15.0	39.4	85.0	189.0	67.6	278.0	114.6	13.2	170.4	67.6	1224.6
Asolo	8.5	173 1	11.0	41.4	100.3	162.7	70.7	299.8	129.1	11.4	138.0	64 4	1199.4
The Later Day of the A							i						
PIANURA FRA PIAVE E BRENTA													
Cornuda	5:2	196.8	13.0	53.6	124.4	180.4	62.8	314.7	142.3	14.0	8.000	79.6	1388.6
Montebelluns	4.0	144.4	12 4	40.0	93.4	178.3	55.0	240.8	90.2	9.8	150.4	49.2	1065.9
Nervosa della Battaglia	7.8	159.6	15.6	41.6	98.4	193.6	100.2	254.4	67.4	11.4	181.2	68.6	1217.0
Tetrume	10.6	192.2	7.4	57.0	92.9	197.6	46.0	186.4	60.7	7.6	134.6	58.5	981.5
Villorba	7.9	129.4	3.6	59.2	52.9	176.3	69.2	195.0	72.6	7.6	138.6	\$9.7	971.0
Treviso	17.3	136.6	4.0	43.3	61.1	149.2	88.8	170.0	82.8	11.8	145.0	60.0	969.6
Biancade	15.1	109.5	0.9	63L7	51.1	131.1	91.6	163.7	36.8	6.0	149.6	62.5	881 4
Saletto di Piavo	15.7	126.9	2.2	56.5	59.9	167.4	84.3	169.1	49.2	7.2	175.7	57.4	9097
Portesine (idrovora)	11.0	106.6	2.8	35.6	45.1	88.4	51.2	116.8	37.6	12.6	143.0	64.0	718.4
Lausoni (Capo Sile)	19:4	102.6	2.5	85.2	46.0	78.5	51.0	113.2	44.0	11.6	177.6	65.0	746.2
Cortelismo (Ca' Gamba)	30.7	116.5	2.6	81.0	64.2	83.4	41.0	194.4	38.4	13.2	207.4	73.6	895 7
Ce' Porcia (idrov. H bec.)	21.3	107.0	1.6	50.8	71.2	78.0	60.0	163.0	35.6	21.6	220.0	88.2	198.2
Gittadella	14.1	155.3	10.2	38.8	85.0	178.1	69.0	207.4	55.8	18.8	141.8	70.9	1040.1
Castelfranco Vensto	2.6	155.8	12.0	41.0	95.7	167.8	8.10	222:4	112.6	9.6	149.4	61.6	1096.3 962.7
Plombino, Dese	14.1	123.6	4.0	46.8	115.0	184.8	61.5	158 7	56.0	6.7 2.8	128.4	63.4	868.3
Мененация	10.1	101.9	4.6	43.4	91.5	155.6	67.2	181.2	33.4	5.3	127.3	71.7	1041.3
Curtarole :	12-2	124.1	4.5	48.8	95.7	238.9	57.5 57.2	127.0	71.4	10.5	133.7	76.0	760.2
Mirana	10.1	95.0		60.6	64.0 54.4	123.5	57.2	112.2	28.8	9.6	131 1	72.6	784.9
Mogliano Vaneto	19.1	105.2	2.8	86.7 64.0	78.0	140.6	87.0	176.5	75.4	13.2	97.0	84.4	922.9
Stra	15.3	90:2	2.0	37.6	a5.8	81.4	80.0	134.0	36.0	14.2	151.0	61.4	799.8
Mestre Gambarare	17.7	85.1	0.9	45.6	72.3	100.1	76.1	134.2	49.5	15.0	104.0	88.6	788.1
Rosara di Codevigo	21.6	67.6	2.6	33.6	34.5	79.4	64.0	140.0	39.B	8.2	79.0	94.9	665.6
Troute or concerting		1	1			1							

STAZIONE    Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main   Main	BACINO	T		Ï			1	T			Ι	T	T	Anno 196
Carguary   PIANURA FRA   FIAVE   BRENTA	BACETO	G	P	М	A	М	G	L	A	8	0	N	D	Anno
PIANURA FRA E BRENTA  Zacesrello (sferovers)  12.0 100.5 1.6 34.6 44.6 77.6 63.7 123.7 65.7 20.3 143.6 60.2 729.3  Cel Parquals (Treport)  21.8 81.4 2.0 30.8 66.3 81.8 115.0 114.7 30.6 13.6 348.8 75.4 771.4 571.4 581.8 111.0 114.7 30.6 13.6 348.8 75.4 771.4 581.8 111.0 114.7 30.6 13.6 348.8 75.4 771.4 581.8 111.0 114.7 30.6 13.6 348.8 75.4 771.4 581.8 111.0 114.7 30.6 13.6 348.8 75.4 771.4 581.8 111.0 114.7 30.6 13.6 348.8 75.4 771.4 581.8 111.0 14.0 12.8 172.8 94.6 80.7 771.4 581.8 111.0 14.0 12.8 172.8 94.6 80.7 771.4 581.8 111.0 14.0 12.8 172.8 94.5 755.0 Chloggia  BACCHIGLIONE  Lavarcose  22.7 [185.0] [25.0] [75.0] [25.0] [75.8] 231.2 304.4 105.3 180.2 312 338.0 77.0 89.4 117.4 788.8 180.2 312 338.0 77.0 89.4 117.4 788.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 180.2 312 338.0 77.8 1972.8 1972.8 180.2 312 338.0 77.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 1972.8 19	STAZIONE	PE-TH	Page Street		==	der mit.		**		-	<b>22.89</b>	391.704	78.DJ	25.0h
Ca' Pasqualı (Treporti) San Nicolà di Lida  21.7 82.2 0.6 40.0 62.6 95.4 75.6 111.0 40.0 12.8 172.8 84.6 807.5  Faro Rocchotta  25.5 78.0 0.7 27.2 75.1 116.5 46.5 1619 32.7 0.8 98.4 93.5 755.0  Chioggta  32.2 66.2 14 20.8 79.4 88.5 81.4 165.8 33.0 7.8 89.4 117.6 788.8  BACCHIGLIONE  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 1788.8  BACCHIGLIONE  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.2 84.8 25.4 486.8 83.0 77.8 1972.8  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 91.8 31.8 30.7 140.0 310.0 494.4 55.8 1710.2  Alaga  12.9 26.7 46.8 96.3 182.5 304.8 94.8 188.8 310.2 312.3 380.0 77.8 1972.8  Trench's Conea  12.7 206.9 35.2 105.2 302.9 307.0 170.1 30.0 3111 118.4 25.5 325.8 81.0 194.2  Colvene  3.0 180.2 21.6 60.8 121.5 281.6 30.0 3111 118.4 25.5 325.8 81.0 1944.8  Colvene  3.0 180.2 21.6 60.8 121.5 281.6 30.0 3111 118.4 25.5 325.8 11.0 77.8 1441.2  Colorar  22.9 207.7 25.0 57.7 126.5 30.1 141.5 25.9 24.7 12.0 13.7 144.4 82.7 114.4 141.2  Colorar  22.9 207.7 25.0 57.7 126.5 30.1 141.5 25.9 24.7 12.0 13.7 144.4 82.7 114.4 141.2  Colorar  22.9 22.5 33.0 50.0 1111 267.7 124.2 22.4 142.5 35.4 142.2 15.5 95.1 1429.8  Eduido Vicentia  23.0 22.5 46.0 313.5 46.0 39.5 237.6 337.6 128.4 37.2 136.8 41.2 57.8 31.1 141.7 126.5 117.0 106.2  22.1 14.0 14.0 14.0 14.0 14.0 14.0 14.1 14.0 14.0	PIANURA FRA PIAVE													
Ca' Pasquali (Treporit) San Nicolà di Lida  21.7 83.2 0.6 40.0 62.6 95.4 75.6 111.0 40.0 12.8 172.8 84.6 807.5  Favo Rocchette  25.5 78.0 07 27.2 75.1 114.6 40.5 1619 32.7 0.8 98.4 93.5 755.0  Chloggia  32.2 66.2 14 20.8 79.4 88.0 81.4 165.8 33.0 7.0 89.4 93.5 755.0  BACCHIGLIONE  Lavarous  22.7 [135.0] [25.0] [75.0] 231.2 304.6 75.2 258.3 84.8 25.4 436.8 85.0 1748.7 788.8  BACCHIGLIONE  Lavarous  22.7 [135.0] [25.0] [25.0] 231.2 304.6 75.2 258.3 84.8 25.4 436.8 85.0 1748.7 788.8  BACCHIGLIONE  Lavarous  10.4 211.5 45.4 92.8 209.2 384.2 183.4 287.8 180.2 31.2 338.0 77.4 1972.8 180.2 31.2 338.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.2 31.2 380.0 31.2 180.2 31.2 380.0 31.2 180.2 31.2 380.0 77.8 1972.8 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 180.0 31.2 1	Zucuscello (ideovora)	12.0	3.00.6	1.0	34.6	44.6	77.6	63.7	123.7	45.7	20.2	143.6	60.2	728.3
San Nicolà di Lide	Ca' Pasqueli (Treporti)	21.8	81.4	2.0	30.B	60.3	83.8	115.0	114.7	30.6				
Paro Roschetta   25.5   78.0   0.7   27.2   75.1   114.6   40.5   261.9   32.7   0.8   99.4   93.6   755.0   788.8	San Nicolò di Lida	22.7	82.2	0.6	40,0	62.6	95.4	75.6	111.0	49.0	12.8			
BACCHIGLIONE  Lavarone    227	Paro Reschetta	25.5	78.0	0.7	27.2	75.1	114.6	46.5	161.9	32.7	0.8	98.4	93.6	
Lavarone	Chloggia	32.2	66.2	24	26.8	79.4	6.88	81.4	165.8	33.0	7.0	89.4	117.6	788.6
Tonessa	BACCHIGLIONE													
Tonessa	LAVEJOGG	22.7	[125.0]	[25.01	F75.81	231.9	304.5	75 9	250 0	RA 4	BC 4	A34 A	DR A	1440 -
Lustebasse 9.0 151.0 26.8 89.4 188.8 318.3 55.0 240.4 100.3 19.0 484.4 55.8 1716.3 Atlage 18.9 167.2 24.7 87.0 192.6 327.8 148.4 216.5 84.6 26.6 275.1 63.6 1632.8 Posina 18.9 26.7 46.8 96.3 185.1 390.4 98.8 349.7 148.0 25.9 393.2 97.6 2070.7 Tresché Conca 13.7 306.9 35.2 103.2 202.0 367.7 150.7 330.5 167.0 20.3 283.9 77.8 1958.8 Valo d'Astino 6.3 262.3 51.7 86.1 152.6 415.5 108.0 311.1 118.4 25.5 325.8 81.0 1944.8 Calvene 3.0 180.2 21.6 69.8 121.6 281.4 89.8 248.0 88.8 28.2 216.0 77.8 1431.2 Crosara 1.9 207.7 25.0 55.7 126.5 344.3 382.3 366.5 145.0 24.3 200.5 53.6 1342.0 12.7 36.9 37.6 148.1 55.9 287.9 72.0 13.7 164.4 82.7 1149.4 12.2 12.2 12.2 12.2 12.2 12.2 12.2 12			-		-						[			
Aslage   18.0   167.2   24.7   87.0   192.5   327.8   148.4   216.5   84.0   20.6   275.1   63.6   1632.6   Posina   18.9   226.7   46.8   96.3   185.1   390.4   98.8   340.7   148.0   25.3   393.2   97.6   2070.7   Tresché Conca   13.7   206.9   35.2   103.2   202.0   367.7   150.7   330.5   167.0   20.3   283.9   77.8   1958.8   Velo d'Astito   6.3   262.5   51.7   86.1   152.6   415.5   108.0   311.1   118.4   25.5   325.8   81.0   1944.3   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   12.0   Pian della Fuguzza   15.9   318.7   45.6   122.7   261.6   384.5   10.2   32.3   39.2   216.0   77.8   1431.2   Ceolati   9.8   249.2   39.0   112.0   215.6   371.9   147.2   322.4   146.2   35.6   417.4   85.4   2160.8   Schia   3.4   252.6   35.6   65.8   145.6   229.0   123.2   283.2   20.5   35.6   417.4   85.4   2160.8   Thiera   7.8   203.9   33.0   59.0   111.1   267.7   107.7   240.2   90.6   17.2   187.5   95.1   1429.8   Flancaro *   16.0   313.5   46.0   89.5   273.6   376.8   136.8   258.2   57.4   21.0   165.8   104.6   21.0    AGNO-GUA*  Lambra d'Agni   15.2   348.7   43.2   126.3   376.8   136.4   347.2   126.6   32.4   430.8   114.6   21.9    AGNO-GUA*  Lambra d'Agni   15.2   348.7   43.2   126.3   376.8   136.4   347.2   126.6   32.4   430.8   114.6   21.9   31.5   31.5   31.5   31.5   31.6   31.5   31.5   31.5   31.6   31.5   31.5   31.5   31.5   31.6   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5   31.5									' -				1	
Posina		18.9							1				1	
Treschè Cones    13.7   206.9   35.2   103.2   202.0   367.7   150.7   330.5   167.0   20.2   283.9   77.8   1958.8     Velo d'Aatloo   6.3   262.5   51.7   86.1   152.5   415.5   108.0   311.1   118.4   25.5   325.8   81.0   1944.8     Calvene   5.0   180.2   21.6   69.8   121.6   281.4   89.8   248.0   88.8   23.2   216.0   77.8   1431.2     Crosara   1.9   207.7   25.0   35.7   126.5   364.3   83.2   368.5   145.0   26.3   206.5   53.6   1342.0     Sandrigo   79   179.6   12.7   36.9   87.6   148.1   55.9   287.9   72.0   13.7   164.4   82.7   1149.4     Plan dalla Fuguzza   15.9   318.7   45.6   122.7   261.6   389.5   184.7   357.1   132.0   52.4   584.9   98.6   2563.7     Staro   10.2   282.5   37.2   75.3   206.1   392.8   110.7   346.6   126.8   31.6   441.2   105.2   2166.2     Ceolati   9.8   249.2   39.0   112.0   215.6   371.8   147.2   322.4   146.2   35.4   441.2   105.2   2166.2     Ceolati   9.8   249.2   39.0   112.0   215.6   371.8   147.2   322.4   146.2   35.4   447.4   85.4   2160.6     Thieres   78   203.9   33.0   59.0   111.1   267.7   107.7   249.2   90.6   17.2   187.5   95.1   1429.8     Isola Vicentina   6.0   227.8   22.5   63.3   98.2   254.2   69.5   278.7   83.3   17.4   187.7   92.2   1402.7     Lambre d'Agni   15.8   348.7   43.2   126.3   371.6   378.8   136.4   347.2   136.8   41.8   573.0   143.1   2563.5     Recorro *   16.0   313.5   46.0   89.6   237.6   337.6   128.4   347.2   136.8   41.8   573.0   143.1   2563.5     Recorro *   16.0   313.5   46.0   89.6   237.6   337.6   128.4   321.2   126.6   32.6   430.8   114.6   2192.3     Veldagno   8.8   236.1   34.4   66.3   178.3   196.9   161.7   372.6   67.7   23.1   256.1   107.1   1068.2     Cantelvecchio   11.7   207.1   28.2   54.4   161.8   265.4   318.8   308.2   93.6   28.2   266.7   93.4   1060.5	Posina	18.9	226.7				]		1					
Velo d'Aation  6.3 262.3 51 7 86.1 152.6 415.5 108.0 3111 118.4 25.5 325.8 81.0 1944.8  Colvene  5.0 180.2 21.6 69.8 121.6 221.4 89.8 248.0 88.8 28.2 216.0 77.8 1421.2  Crosara  1.9 207.7 25.0 35.7 126.5 304.2 33.2 308.5 145.0 24.3 200.5 53.6 1542.0  Sandrigo  7.9 179.6 12.7 36.9 87.6 148.1 55.9 287.9 72.0 13.7 164.4 32.7 1149.4  Flan dalla Fuguzza  15.9 318.7 45.6 122.7 261.6 389.5 184.7 357.1 132.0 52.4 584.9 98.6 2563.7  Staro  10.2 282.5 37.2 75.3 206.1 392.8 110.7 346.6 126.8 31.6 441.2 105.2 2166.2  Coolati  9.8 249.2 39.0 112.0 215.6 371.0 147.2 322.4 146.2 35.6 417.4 85.4 2160.6  Schio  2.4 252.6 35.6 65.8 145.6 229.0 123.2 238.2 30.5 54.4 441.2 105.2 2166.2  Thiers  7.8 203.9 33.0 59.0 1111 267.7 107.7 249.2 90.6 17.2 187.5 95.1 1429.8  Isola Vicenzia  AGNO - GUA*  Lambre d'Agni  15.2 348.7 43.2 126.3 271.6 376.8 138.4 347.2 136.8 41.2 573.0 146.6 1176.0  AGNO - GUA*  Lambre d'Agni  Riscoaro * 16.0 313.5 46.0 39.5 237.6 337.5 128.4 321.2 126.6 92.4 430.8 114.6 2192.3  Valdagno  8.8 236.1 34.4 66.3 178.3 196.9 101.7 372.6 67.7 23.1 254.1 107.1 1068.2  Catatelycochio 11.7 2071 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5	Treeshè Conca	13.7	206.9	35.2	103.2				1	l .	'	4		
Colvense	Velo d'Astico	6.3	262.3	51.7	86.1	152.6	415.5	108.0	1			!	i	
Crossara  1.9 207.7 25.0 55.7 126.5 304.2 83.2 306.5 145.0 26.3 206.5 53.6 1542.0  Sandrigo  7.9 179.6 12.7 36.9 87.6 148.1 55.9 287.9 72.0 13.7 164.4 82.7 1149.4  Fian della Fuguzza  15.9 318.7 45.6 122.7 261.6 389.5 184.7 357.1 132.0 52.4 584.9 98.6 2563.7  Staro  10.2 282.5 37.2 75.3 206.1 392.8 110.7 346.6 126.8 31.6 441.2 105.2 2156.2  Ceolati  9.8 249.2 39.0 112.0 215.6 371.0 147.2 322.4 146.2 35.6 417.4 85.4 2150.6  Schia  7.8 203.9 33.0 59.0 111.1 267.7 107.7 249.2 90.6 17.2 187.5 95.1 1429.8  Isola Vicentina  Vicenza  AGNO-GUA*  AGNO-GUA*  AGNO-GUA*  Lattibra d'Agni  Rancaro *  16.0 313.5 46.0 89.5 237.6 337.6 337.6 128.4 321.2 126.8 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321.2 126.5 321	Colvene	3,0	180.2	21.6	69.8	121.6	281.4	89.8	1	88.8		1		
Sandrigo	Crosara	2.9	207.7	25.0	\$5.7	126.5	304.2	83.2	306.5	145.0	24.3	1		1
Fian dalla Fugussa   15.9   318.7   45.6   122.7   261.6   389.5   184.7   357.1   132.0   52.4   584.9   98.6   2563.7   Staro   10.2   282.5   37.2   79.3   206.1   392.8   110.7   346.6   126.8   31.6   441.2   105.2   2156.2   Ceolatt   9.8   249.2   39.0   112.0   215.6   371.0   147.2   322.4   146.2   35.6   417.4   85.4   2150.6   Schio   3.4   252.6   35.6   65.8   145.6   229.0   123.2   238.2   39.6   47.4   337.2   91.2   1699.6   Thione   7.8   203.9   33.0   59.0   111.1   267.7   107.7   249.2   90.6   17.2   187.5   95.1   1429.8   Isola Vicentina   8.0   227.8   22.5   63.3   98.2   254.2   69.5   278.7   83.3   17.4   187.7   92.2   1402.7   Vicensa   12.6   175.0   11.8   49.2   94.6   136.2   86.4   258.2   57.4   21.0   166.8   206.6   1176.0    AGNO - GUA*  Lambra d'Agni   45.2   348.7   43.2   126.3   271.6   376.6   138.4   347.2   136.8   41.2   573.0   143.1   2563.5   Raccaro *   16.0   313.5   46.0   39.6   237.6   337.5   128.4   321.2   126.6   32.4   430.8   114.6   3192.3   Valdagro   8.8   236.1   34.4   66.3   178.3   196.0   191.7   372.6   87.7   23.1   2561.1   107.1   1066.2   Castelycechiro   11.7   28.2   54.1   161.8   265.4   131.8   308.2   93.6   28.2   266.7   93.4   1650.5	Sandrigo	79	179.6	12.7	36.9	87.6	148.)	\$\$.9	287 9	72.0	13.7	164.4	1	
Ceolati 9.8 249.2 39.0 112.0 215.6 371.0 147.2 322.4 146.2 35.6 417.4 85.4 2150.6 Schio 3.4 252.6 35.6 65.8 145.4 229.0 123.2 288.2 80.6 47.4 337.2 91.2 1699.6 Thieres 7.8 203.9 33.0 59.0 111.1 2677 1077 249.2 90.6 17.2 187.5 95.1 1429.8 1501s Vicentian 8.0 227.8 22.5 63.3 98.2 254.2 69.5 278.7 83.9 17.4 187.7 92.2 1402.7 Vicentian Vicentian 12.6 175.0 11.8 49.8 94.6 136.2 86.4 258.2 57.4 21.0 166.8 204.6 1176.0 1176.0 AGNO - GUA*  Lambra d'Agni 15.2 348.7 43.2 126.3 271.6 378.8 138.4 347.2 136.8 41.2 573.0 143.1 2563.5 Response 4 16.0 313.5 46.0 89.5 237.6 337.6 128.4 321.2 126.6 32.4 430.8 114.6 2192.5 Valdagno 8.8 236.1 34.4 66.3 178.3 196.0 161.7 372.6 67.7 23.1 254.1 107.1 1666.2 1650.5 Respicator 17.2 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5 Respicator 19.0 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	Pian delle Pugume	15.9	318.7	45.6	122.7	261.6	389.5	184.7	357.1	132.0	52.4	584.9	98.6	
Schia 3.4 252.6 35.6 65.8 145.4 229.0 123.2 288.2 30.6 47.4 337.2 91.2 1699.6 7.8 203.9 33.0 59.0 111 1 267.7 107.7 249.2 90.6 17.2 187.5 95.1 1429.8 1402.7 187.6 187.6 187.6 187.6 187.7 92.2 1402.7 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6 187.6	Staro	10.2	282.5	37.2	75.3	206.1	392.8	110.7	346.6	126.8	31.6	441.2	105.2	2155.2
Thiene 7.8 203.9 33.0 59.0 111 1 2677 1077 249.2 90.6 17.2 187.5 95.1 1429.8 1501a Vicensia 8.0 227.8 22.5 63.3 98.2 254.2 69.5 278.7 83.3 17.4 187.7 92.2 1402.7 Vicensia 18.6 175.0 11.8 49.3 94.5 136.8 86.4 258.2 57.4 21.0 165.8 104.6 1176.0 1176.0 11.8 49.3 94.5 136.8 138.4 347.2 136.8 41.2 573.0 143.1 2563.5 Resource 4 16.0 313.5 46.0 89.6 237.6 337.6 123.4 321.2 124.6 32.4 430.8 114.6 2192.3 Valdagno 8.8 236.1 34.4 66.3 178.3 196.0 191.7 372.6 67.7 23.1 254.1 107.1 1006.2 Castelycockin 11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5 Resolution 11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5		9.8	249.2	39.0	112.0	215.6	371.0	147.2	322.4	145.2	35.6	417.4	85.4	2150.6
AGNO - GUA'   15.2   348 7   43.2   126.3   271.6   378.8   138.4   347.2   136.8   41.2   573.0   143.1   2563.5     Randaro *				- 1	65.8	145.4	229,0	123.2	288.2	89.6	47.4	337.2	91.2	1699.6
Vicenza 13.6 175.0 11.8 49.8 94.5 136.8 86.4 258.2 57.4 21.0 166.8 106.6 1176.0  AGNO - GUA'  Lambra d'Agni 15.2 348.7 43.2 126.3 271.6 378.8 138.4 347.2 136.8 41.2 573.0 143.1 2563.5 16.0 313.5 46.0 89.6 237.6 337.6 123.4 321.2 124.6 32.4 430.8 114.6 2192.5 Valdagno 8.8 236.1 34.4 66.3 178.3 196.0 101.7 372.6 67.7 23.1 254.1 107.1 1006.2 Castelyeochio 11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5				- 1		111.1	267 7	107.7	249.2	90.6	17.2	187.5	95.1	1429.8
AGNO - GUA'  Lambra d'Agni   15.2   348.7   43.2   126.3   271.6   378.8   138.4   347.2   136.8   41.2   573.0   143.1   2563.5    Rancearo *   16.0   313.5   46.0   89.6   237.6   337.6   128.4   321.3   124.6   32.4   430.8   114.6   2192.5    Valdagno   8.8   236.1   34.4   66.3   178.3   196.0   191.7   372.6   67.7   23.1   254.1   107.1   1606.2    Lastelvecchio   11.7   207.1   28.2   54.4   161.8   265.4   131.8   308.2   93.6   28.2   266.7   93.4   1650.5					- 1	98.2	254.2	69.5	278.7	83.2	17.4	187 7	92.2	1402.7
Lambre d'Agni	Vicensa	13.6	175.0	11.4	49.8	94.6	136.0	86.4	258.2	\$7.4	21.0	166.8	204.6	1176.0
Lambre d'Agni									,					
Lambre d'Agni														
Resource * 16.0 313.5 46.0 89.6 237.6 337.6 128.4 321.2 124.6 32.4 430.8 114.6 2192.5 Valdagno 8.8 236.1 34.4 66.3 178.3 196.0 101.7 372.6 67.7 23.1 254.1 107.1 1006.2 Castely eaching 11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5	AGNO - GUA'													
Resource * 16.0 313.5 46.0 89.6 237.6 337.6 128.4 321.2 124.6 32.4 430.8 114.6 3192.5 Valdagno 8.8 236.1 34.4 66.3 178.3 196.0 101.7 372.6 67.7 23.1 254.1 107.1 1006.2 Castely eaching 11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5	Lembre d'Agni	£5.2°	348 7	43.2	126.3	271.6	376.6	138.4	347.9	136 B	410	573.6	749.1	9560 5
Valdagno  8.8 236.1 34.4 66.3 178.3 196.0 161.7 372.6 67.7 23.1 254.1 107.1 1666.2  Castelyeochio  11.7 207.1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5	Rannaro •						·			. 1				
Castelyeochio 11 7 207 1 28.2 54.4 161.8 265.4 131.8 308.2 93.6 28.2 266.7 93.4 1650.5	Valdagno			- 1	- 1					- 1			- 1	
Brogliano	Castelyeochio	11.7	207 1	28.2	- 1			- 1						- 1
	Brogliano	9.0	222.0	17.7	67 1	119.5	146.1	85.3		- 1			- 1	

Tabella II. — Totali annui e riussunto dei totali mensili delle quantità di precipitazione

BACINO	G	F	м	A	м	G	L ]	A	s	0	N	D	Ama
		. 1	_	^	~	"	-	~			•		
STAZIONE	## <u></u>	HERE	MIL	#=		200	III				Marrier.	min.	75.5
ALTO ADIGE													
San Valentino alla Muta	90.0	34.8	27.2	67.6	69.2	77.0	42.8	61.4	71.9	14.6	\$1.4	18.0	605.9
Monto Maria	90.5	62.3	40.5	71.5	96.0	116.5	64.0	71.2	100.6	28.6	89.B	25.4	857-2
Slingia	108.3	103 1	\$7.9	71.3	99.2	105.4	76.2	85.7	112.2	28.1	L20.9	33.2	1001.5
Tubie	32.2	68.5	26.2	71.9	81.0	107.2	\$1.4	58.3	72.2	16.1	139.2	20.9	742.1
Magin	86.2	[40.0]	20.7	30.2	26.0	116.5	43.5	57.5	63.1	12.0	46.7	3.7	546.1
Solds di Dontro	27.8	84.1	37.4	45.2	\$1,9	117.5	68.5	139.8	116.0	24.4	89.2	36.3	829.1
Trefoi	43.0	79.5	57.5	8.2	72.3	60.6	95.1	100.1	93.3	25.9	113.5	22.6	792.6
Silandro *	89.7	13.6	9.2	28.2	63.8	125.8	57 7	51.8	42.8	31.8	115.D	24.0	578.4
Ganda	15.0	51.5	21.4	\$2.8	90.2	139.8	61.6	427	65.8	7.8	218.4	17.0	784.0
Vernago	39.5	30.6	15.7	36.5	82.1	123.3	68.1	90.3	54.9	13.0	168.5	28 7	746.4
Cortona	81.0	14.2	10.0	35.7	85.0	131.0	53.4	77.6	58.4	16.0	116.1	17.4	643.5
Castra di Fuori	14.8	13.6	20.0	39.6	25.4	128-6	63 1	86.8	65.8	15.0	138.4	15.5	666.2
Rattisio	19.8	0.2	5.3	20.9	48.6	65.6	45.6	55.1	31.1	19.1	128.4	8.1	667.8
Naturaa	12.0	18.8	7.6	17.3	64.3	87.3	47.8	59.6	52.0	11.4	135.5	11.0	524.4
Tal	12.0	25.8	9.7	30.5	45.6	20.9	52.1	58.4	60.5	4.0	1177	9.0	654.8
Telle di Sopra	25.0	78.0	16.5	65.3	70.0	143.5	67.0	151.0	\$5.0	9.0	138.7	13.3	845.2
Plata	26.3	126.8	22.5	114.6	83.0	133.7	88 9	51 7	240.6	30.2	195.0	22.9	1136.2
San Leonardo in Passiria	17	142.9	6.6	10.9	122.1	135.2	110.4	137.3	135.6	15.8	150.4	[20.0]	986,6
Sen Mertine	30.5	185.9	33.9	84.6	1114	184.1	100.2	132.5	95.9	12.5	185.1	17.1	1072 7
Merana	20.2	78.6	20.6	55.4	92.6	105.4	59.2	1114	52.2	6.2	151.2	9.2	761.4
Lago Verde	1.2	51.3	22.0	234.2	143.3	185.0	104.6	163.6	69.6	17.2	175.4	24.4	1192.6
Fontage Bisnes	5.1	109.9	22.8	74.7	127.8	157.8	65.5	150.2	78.4	13.0	243.2	27.5	1076.7
Santa Geltrude	5.4	78.8	13.7	68.0	76.0	112.4	43.4	90.7	29.1	7.3	240.2	26.9	790.9
Zoccolo	15.8	82.5	21.0	64.0	114.6	156.6	70.6	100.2	84.2	96	283.9	18.7	1001.5
San Paperasio (Alberelo)	9.5	90.9	27.3	63.4	165.2	137.3	82.3	115.4	72.8	15.3	250.1	14.0	1043.5
Paviosia	\$1.8	111.9	81.9	69.8	156.1	198.6	74.9	151 1	95.3	14.9	232.1	22 1	1166.5
Meltina	25.8	79.8	22.7	57.8	1111.4	126.0	197 7	109.0	75.9	_	151.3	11.2	967.9
	37.4	98.8	[25.0]	[54.0]	109.2	134.9	61.8	122.0	71.6	23.4	166.\$	39.5	924.6
Testmo	81.0	138.0	54.0	101.0	117.0	138.0	112.5	93.5	81.0	8.0	111.0	46.5	1081.5
Terms Brenners	\$9.5	51.5	66,0	102.6	118.3	133.6	129.0	66.2	100.3	45.1	102.B	18.9	1014.4
Flores	52.7	86.7	31.6	60,3	97.2	106.9	39.8	87.2	79.4	17.8	68.8	15.5	743.7
Vipiteso	44.0	42.9	15.8	56.4	92.8	109.3	102.9	127.8	80.9	25.2	96.0	25.8	809.8
Alia Diferm	47.8	85.3	81.2	71.0	99.5	129.0	116.4	102.4	83.2	18.8	112.0	23.8	923.9
Prati	65.1	57.4	63.B	62.9	125.6	1973	191 4	116.0	176.1	22.4	148.5	62.3	1288.6
Ridanna	17.3	34.7	12.5	58.7	94.1	129.5	62.5	180.3	80.9	6.9	121.0	12.5	810//
Pobbiano	33 7	53.5	11.3	58.5	107.3	115.9	68.8	174.0	98.7	13.3	189.1	20.2	894.3
San Vito in Braies	1	l	13.5	69.5	94.8	1	88.1	154.2	64.8	[5.0]		22.2	807.5
Monguelfo	48.5	31.0	32.3	60.2	95.6	130.6	89.8	146.5	91 1	109	94.2	18.4	898.4
Santa Maddelena in Caries	97.8	17.0	39.8	72.2	103.0	153.1	1114.6	166.4	89.4	11.0	83.3	20.1	905.7
Antersalva di Memo	44.4	7.176	34.9	F41-46	100.0	20012		1		1		1	

		_			_	_			_				
BACINO	E	P	м	A	М	G	L	A	s	0	N	D	Аппо
STAZIONE	~=	100.300	Jan Ba	2000	==		Rate			mm	ma	PRESENT.	1945
(negue) ALTO ADIGE				!									
San Giacomo	98.6	122.0	32.8	62.2	73.8	92.4	129 7	132.3	78.4	29,4	88.7	26.4	964.7
San Giovanni	109.8	[120.0]	4.7	58.0	75.6	139.6	163.0	177.5	133.7	23.1	75.5	[25 0]	1103.5
Riva di Turca	ao.o	[80.0]	[45.0]	[110.0]	142.6	125.6	123.0	145.3	106.3	32.4	73.0	28.0	1090,3
Salva dai Molina	70.8	82.6	46.4	109.4	137.3	133.6	136.3	199.9	105.6	36.3	187.6	21.1	1211 9
Riomolino	92.0	41.2	27.7	104.1	128.0	150.0	116.2	220.5	102.1	19.8	99.0	20.2	1121.3
San Lorenso di Sebato	36.0	38.0	7,0	66.8	88.8	1119	93.2	144.6	63.5	9.5	74.3	13.0	746.6
Corvara	26.5	43.4	8.0	74.6	131.3	150.4	70.1	92.1	89.2	6.4	226.0	23.5	939.3
Sen Casalano	23.8	[0.03]		[100.0]	97.3	120 1	63.4	103.9	72.1	4.9	171.5	17.4	864.4
Longlarů	35 7	60.3	47.0	86.5	137.8	145.8	71.5	132.3	93.0	8.0	161.5	24.8	1004.2
San Martino In Badia	12.4	36.4	8.1	49.4	124.5	77.0	65.8	126.4	86.4	5.8	127.6	16.2	736.0
Longoga	9.0	25.9	7.6	112.6	66.1	152.2	1173	269.1	33.2	30.4	78.7	9.2	912.0
Fundree	78 0	11B.2	52.5	93.2	114.6	134.5	108.3	169.2	71.7	24.2	122.1	22.5	1109.0
Valles	\$0.9	127 7	55.2	65.4	92.8	121 7	85.3	160.2	50.5	7.4	97.1	21.0	935.2
Lucon	42.2	#5.B	49.8	66.9	160.4	177 4	102.9	91.7	89.5	18.4	157.4	27,7	1069.9
Bressanone +	16.4	72.6	20.2	44.1	89.6	92.6	77.7	£46.8	73.2	10.5	82.2	14.7	740 9
Ponto Gardens	25.6	75.4	15.8	55.9	113.8	109.L	63.3	159.7	66.8	8.9	103.4	19.6	817.2
Fíà	114	53.0	13.0	78.4	106.0	144.3	94.2	90.3	77.6	91	79.8	21.6	773.4
Tires	23.8	64.5	19,6	60.1	175.3	105.2	94.3	124.6	90.9	27.7	121.9	89.5	1005.4
Soprebolando	27.0	74.8	19.4	62.6	100.0	140.8	98.0	93.4	90.8	6.2	113.4	24.2	050.4
Cardano	13.7	58.4	12.9	49.0	102.0	124.4	80.2	84.2	8.08	6.4	\$B.1	12.5	682.6
Passo di Costabunga Nova Lavantia	76.6	156.5	24.4	186.3	250.4	189.4	189.5	202.0	114.3	24.6	210.8	36.2	1662.0
Serentino	13.7	41.2	14.5	62.0	126.5	138.6	74.6	112.4	73.2	9.2	133,6	6.3	805.6
Bolanco	82.0 6.6	108.7 92.0	42 t 16.0	89 7	120.8	114.6	8.16	1397	78.4	17.1	191 1	81.0	987.0
	6.0	72.0	10.0	39.4	93.2	113.2	70.8	2.00	66.8	5.4	106.2	22.2	715.0
MEDIO E BASSO ADIGE													
Redagoo	15.8	70.0	16.3	78.3	15] 1	183.8	57.4	113.4	94.3	17.6	137 7	331	967.B
Brausolo	5.8	85.4	143	39.0	101.7	106.8	41.3	78.1	61.4	10.5	124.3	24.4	692.6
Salorno	12.2	184.5	36.6	65.2	143.0	167.4	54.6	121.6	84.6	20.8	202.8	54.0	1147.3
Pela	8.5	94.8	25.5	61.9	124.2	111.8	40.0	120.0	\$3.5	2.0	289 4	35.6	886.3
Careser (dign) *	85	95.5	38.0	65.0	142.0	168.0	72.5	136.0	81.5	19.5	196.0	49.5	1092.0
La Mara	34.8	108.5	61.1	105.0	163.3	180.0	66.5	145.5	112.5	25.0	210.0	36.0	1248.2
Pant	13.5	117.5	33.5	88.5	146.9	141.4	06.2	115.1	59.3	16.5	214.8	32.0	1045.2
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	##	<b>同</b> 奉		in.m	MIR	**	*-		31:E	nn	mas.	m/m
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0.6	102.7	7.6	56.0	154.5	153.0	49.0	125.5	74.5	19.5	196.5	20.B	962.4
1.5	110.7	30.0	47.8	134.2	211.8	52.6	113.4	51.4	20.8	206.2	10.5	990.9
1.0	128.8	21.2	50.2	146.3	195.0	22.7	E9.5	8.06	17.6	242.3	33 4	1039.5
1.5	32.5	17.9	55.4	137.6	133.4	70.7	88.9	46.9	19.7	132.0	10.4	746.9
5.5	103.3	21.4	49.6	144.6	100.6	51.2	119.5	77.5	34.7		' '	1001.B
0.9	111.3	36.2	67.7	72.5	147.5	38.5	108.0					864.6
2.6	116-2	18.4	39.2	114.4	184.8	47.9	108.4	36.6	13.4		-	957 )
2.0	162.2	26.6	42.0	150.9	231.0							1172.6
				,								728.8
	1											1231.5
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		· '			-	'	156.5	71.3		104.5	27.2	998.3
_			'			55.2	107.3	71.4	11.0	166.1	28.6	1037.4
				154.5	270.7	62.0	93.5	96.3	14.8	196.0	30.0	1058.2
	100.8	95.8	63.6	184.8	195.6	64.0	128.0	77.4	25.2	208.6	39.6	1128.2
	88.5	99.6	118.4	181.3	222.2	94.6	190.6	92.0	8.8	192.2	65.0	1358.0
4.6	116.4	33.4	71.4	139 4	207.0	59.6	140.2	70.4	23.3	211.2	37.2	1114.0
_	43.7	17.0	45.8	153.2	203.8	88.4	240.2	29.2	12.7	152.7	25.6	1012.3
7.9	73.5	15.3	35.9	78.5	144.5	28.2	110.1	68.6	21.5	344.0	23.9	751.4
12.0	93.0	22.0	87.0	291.0	[210.0]	75.0	164.0	67.0	19.0	194.0	42.0	1186.0
2.9	120.5	25.5	75.3	160.5	201.6	75.2	161.0	59.2	14.8	218.2	34.4	1137 1
10.0	0.68	29 1	85.9	204.4	287.2	101.4	222.6	48.6	16.0	254.8	70.0	1407.0
9.5	128.8	25.2	73.6	2124	317.0	145.4	232.2	71.6	15.4	523.0	71.5	1825.8
8.1	110.1	19.1	75.3	189.8	250.5	81.3	191.4	40.1	4.8	325.3	70.3	1366.1
4.7	84.3	20.5	61.4	138.1	158.3	63.6	128.3	52.1	117	120.3	33.2	885.7
70	126.8	21.0	65.4	165.2	142.4	66.8	167.9	64.4	10.8	175.6	53.B	1067 1
57.5	160 9	24.3	84.9	192.1	192.6	91.6	285.6	69.9	28.4	209.3	49.4	1436.6
3.5	159.1	20.6	71.4	180.4	168.5	80.4	161A	70.8	22.6	184.6	49.6	11731
10.0	137.5	27.5	90.5	217.5	185.5	96.5	162.5	90.5	18.0	74.0	27.5	11.67.5
	1.5 1.6 1.5 5.5 0.9 1.6 2.0 7.0 7.3 3.0 3.0 3.4 23.1 22.5 38.1 35.5 14.9 11.8 [10.0] 11.1 8.0 4.6 4.8 4.6 7.9 12.0 2.9 10.0 2.9 10.0 2.9 10.0 2.9 10.0 2.5 3.5 3.5 3.5 3.5 3.5 3.6 3.6 4.8 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.7 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	1.5   110.7   1.0   128.8   1.5   32.5   5.5   103.3   0.9   111.3   116.2   7.0   57.4   7.3   114.0   150.3   3.0   133.8   33.4   73.3   23.1   50.1   22.5   47.4   38.1   69.5   35.5   73.7   14.9   57.7   11.8   54.1   [10.0]   [60.0]   11.1   81.8   8.0   37.0   4.6   100.8   4.8   88.5   4.6   116.4   —   43.7   7.9   73.5   12.0   93.0   2.9   120.5   120.8   81.1   110.1   4.1   84.3   7.0   126.8   57.6   160.9   3.5   159.1	1.5       110.7       30.0         1.0       128.8       21.2         1.5       32.5       17.9         5.5       103.3       21.4         0.9       131.3       36.2         1.0       116.2       18.4         2.0       162.2       26.6         7.0       57.4       7.8         7.3       114.0       12.0         3.0       150.3       38.0         3.0       150.3       38.0         3.0       150.3       38.0         3.0       150.3       38.0         3.0       153.8       34.0         3.4       73.3       17.5         25.1       60.1       15.1         22.5       47.4       15.7         38.1       69.5       8.2         35.5       73.7       15.0         14.9       57.7       12.0         11.8       54.1       12.8         [10.0]       [20.0]       12.0         11       81.8       31.2         4.0       37.0       13.9         4.6       100.0       35.9         4.8       38.5       99.0<	1.6       128.8       21.2       30.2         1.6       128.8       21.2       30.2         1.5       32.5       17.9       55.4         5.5       103.8       21.4       49.6         0.9       116.3       36.2       47.7         1.6       116.2       18.4       39.2         2.0       162.2       26.6       42.0         7.0       57.4       7.8       26.6         7.3       114.0       12.0       54.4         3.0       150.8       38.0       75.3         2.0       133.8       34.0       80.6         33.4       73.3       27.5       44.7         23.1       60.1       15.1       80.8         32.5       47.4       35.7       54.6         38.1       69.5       8.2       74.9         35.5       73.7       15.0       93.3         14.9       57.7       12.0       18.1         11.8       54.1       32.8       69.2         [10.0]       [60.0]       [20.0]       49.4         11.1       81.8       32.2       72.6         4.0       37.0	1.6         128.8         21.2         30.2         146.3           1.6         128.8         21.2         30.2         146.3           1.5         32.5         17.9         55.4         137.6           5.5         103.3         21.4         49.6         144.6           0.9         131.3         36.2         47.7         72.5           2.0         136.2         26.6         42.0         150.9           7.0         57.4         7.8         26.6         39.4           7.3         114.0         12.9         54.4         186.8           3.0         150.3         38.0         75.3         169.9           3.0         150.3         38.0         75.3         169.9           3.0         150.3         38.0         75.3         169.9           3.0         153.8         34.0         80.6         137.0           33.4         73.3         27.5         44.7         193.8           23.1         60.1         15.1         80.8         164.6           32.5         73.7         15.0         93.3         194.5           14.9         57.7         12.0         18.1	1.5         110.7         30.9         47.8         134.2         211.8           1.6         128.8         21.2         30.2         146.3         195.6           1.5         32.5         17.9         55.4         137.6         133.4           5.5         103.3         21.4         49.6         144.6         180.6           0.9         111.3         26.2         47.7         72.5         147.5           1.0         126.2         26.6         42.0         150.9         231.0           7.0         57.4         7.8         26.6         39.4         167.6           7.3         114.0         12.0         54.4         186.8         234.0           3.0         150.3         38.0         75.3         169.9         256.9           3.0         133.8         34.0         80.6         137.0         208.6           3.4         73.3         17.5         44.7         193.0         222.2           25.1         60.1         15.1         80.8         144.4         195.8           22.6         47.4         35.2         54.6         109.8         131.1           38.1         69.5	2.5         110.7         30.0         47.8         134.2         211.8         52.6           1.0         128.8         21.2         50.2         146.3         195.0         53.1           1.5         32.5         17.9         55.4         137.6         133.4         70.7           5.5         103.3         21.4         49.6         144.6         180.6         51.2           0.9         114.3         36.2         47.7         72.5         147.5         38.5           1.0         116.2         18.4         39.2         114.4         124.8         47.2           2.0         162.2         26.6         42.0         150.9         231.0         58.4           7.0         57.4         7.8         26.6         39.4         167.6         58.4           7.3         114.0         12.0         54.4         186.8         234.0         51.6           3.0         150.8         38.0         75.3         169.9         256.9         58.4           2.0         133.8         34.0         80.6         137.0         208.6         43.6           3.4         73.3         17.5         44.7         193.0	1.5         110.7         30.0         47.8         134.2         211.8         52.6         118.4           1.0         128.8         21.2         30.2         146.3         195.0         53.1         89.8           1.5         32.5         17.9         55.4         137.6         133.4         70.7         88.9           5.5         103.3         21.4         49.6         144.6         180.6         \$1.2         119.5           0.9         111.3         36.2         47.7         72.5         147.5         28.5         108.0           2.0         116.2         18.4         39.2         114.4         124.8         47.2         168.4           2.6         42.0         150.9         231.0         58.4         109.7         7.0         57.4         7.8         26.6         39.4         167.6         55.4         122.8         122.8         123.8         140.0         12.0         54.4         186.8         234.0         51.6         124.0         7.3         140.0         12.0         54.4         120.7         23.1         60.1         12.0         54.4         120.7         23.0         233.8         34.0         80.6         137.0	1.5         110.7         30.9         47.8         134.2         211.8         \$2.4         118.4         51.4           1.0         128.8         21.2         50.2         146.3         195.0         \$3.1         89.8         60.8           1.5         32.5         17.9         55.4         137.6         133.4         70.7         89.9         46.9           5.5         103.3         21.4         49.6         144.6         180.6         \$1.2         119.5         77.5           0.9         118.3         36.2         47.7         72.5         147.5         38.5         168.0         55.4           1.6         116.2         18.4         39.2         114.4         184.8         47.2         168.4         56.5           2.0         162.2         26.6         42.0         150.9         231.0         58.4         109.7         69.5           7.0         57.4         7.8         26.6         39.4         167.6         58.4         122.8         17.6           7.9         114.0         12.0         54.4         186.8         234.0         51.6         134.0         89.2           2.0         133.3         34.0 </td <td>1.5 110.7 SO.0 47.8 134.2 213.8 SZ.6 113.4 51.4 20.8 1.0 123.8 21.2 54.2 145.3 195.8 55.1 19.8 60.8 17.4 1.5 52.5 17.9 55.4 137.6 133.4 70.7 89.9 46.9 19.7 5.5 103.8 21.4 49.6 144.6 180.6 51.2 119.5 77.5 34.7 69.9 131.3 36.2 47.7 72.5 147.5 38.5 108.0 55.4 10.5 1.6 136.2 18.4 39.2 114.4 184.8 47.9 108.4 56.6 13.4 2.0 162.2 26.6 42.0 150.9 231.0 S8.4 109.7 69.5 19.9 7.0 57.4 7.8 26.6 99.4 167.6 55.4 122.8 77.6 21.0 150.8 38.0 75.3 169.9 256.9 58.4 120.7 121.5 29.9 20.0 133.8 34.0 80.6 137.0 200.6 42.6 122.4 85.4 28.8 33.4 73.3 127.5 44.7 193.8 222.2 140.1 161.9 139.2 16.1 22.6 47.4 15.2 34.6 109.8 181.1 100.6 185.0 157.6 27.6 38.1 69.5 8.2 74.9 382.3 293.6 81.3 160.8 125.4 129.3 155.5 73.7 15.0 93.5 194.5 200.8 86.6 132.0 69.2 4.4 11.8 54.1 12.8 69.2 155.2 202.4 82.2 129.8 64.4 7.4 12.8 13.1 153.0 200.8 86.6 132.0 69.2 4.4 11.8 54.1 12.8 69.2 155.2 202.4 82.2 129.8 64.4 7.4 12.9 13.1 181.3 153.0 200.8 86.6 132.0 69.2 4.4 12.0 37.0 13.9 83.5 154.5 270.7 69.5 71.3 21.0 13.8 34.0 13.8 148.8 155.5 270.7 62.0 93.5 94.3 12.0 93.0 22.0 87.0 20.8 86.4 132.0 74.4 22.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0</td> <td>1.5.         110.7         30.9         47.8         134.2         211.8         52.6         118.4         51.4         20.4         206.3           1.0         128.8         21.2         50.2         146.3         195.6         53.1         89.2         00.8         17.6         242.3           1.5         32.5         17.9         55.6         137.6         133.4         70.7         80.9         46.9         19.7         132.0           5.5         103.2         21.4         49.6         144.6         180.6         51.2         119.5         77.5         34.7         186.8           0.9         111.3         36.2         47.7         72.5         147.5         38.5         103.0         55.4         10.5         209.5           2.0         162.2         26.6         42.0         150.9         23.10         58.4         109.7         69.5         19.9         267.0           7.0         57.4         7.8         26.6         89.4         167.6         55.4         122.8         77.6         27.6         220.5         39.4         162.7         121.5         29.9         302.2           2.0         133.8         34.0</td> <td>1.5         110.7         30.9         47.8         134.2         211.8         52.6         118.4         51.4         20.8         20.2         10.5           1.6         128.8         21.2         30.2         146.3         195.8         53.1         89.8         60.8         17.4         242.3         33.4           1.5         32.5         17.9         55.4         137.6         133.4         70.7         80.9         46.9         19.7         132.0         10.4           5.5         103.3         21.4         49.6         144.6         180.5         51.2         119.5         77.5         34.7         146.8         27.9           0.9         111.3         26.2         47.7         72.5         147.5         38.5         108.0         55.4         10.5         209.3         36.6           1.0         116.2         18.4         39.4         18.4         47.2         108.4         56.4         13.4         227.8         29.9         36.6         231.0         58.4         109.7         69.5         19.9         267.0         33.2         27.0         57.4         78.2         28.0         28.1         29.0         303.2         27.4</td>	1.5 110.7 SO.0 47.8 134.2 213.8 SZ.6 113.4 51.4 20.8 1.0 123.8 21.2 54.2 145.3 195.8 55.1 19.8 60.8 17.4 1.5 52.5 17.9 55.4 137.6 133.4 70.7 89.9 46.9 19.7 5.5 103.8 21.4 49.6 144.6 180.6 51.2 119.5 77.5 34.7 69.9 131.3 36.2 47.7 72.5 147.5 38.5 108.0 55.4 10.5 1.6 136.2 18.4 39.2 114.4 184.8 47.9 108.4 56.6 13.4 2.0 162.2 26.6 42.0 150.9 231.0 S8.4 109.7 69.5 19.9 7.0 57.4 7.8 26.6 99.4 167.6 55.4 122.8 77.6 21.0 150.8 38.0 75.3 169.9 256.9 58.4 120.7 121.5 29.9 20.0 133.8 34.0 80.6 137.0 200.6 42.6 122.4 85.4 28.8 33.4 73.3 127.5 44.7 193.8 222.2 140.1 161.9 139.2 16.1 22.6 47.4 15.2 34.6 109.8 181.1 100.6 185.0 157.6 27.6 38.1 69.5 8.2 74.9 382.3 293.6 81.3 160.8 125.4 129.3 155.5 73.7 15.0 93.5 194.5 200.8 86.6 132.0 69.2 4.4 11.8 54.1 12.8 69.2 155.2 202.4 82.2 129.8 64.4 7.4 12.8 13.1 153.0 200.8 86.6 132.0 69.2 4.4 11.8 54.1 12.8 69.2 155.2 202.4 82.2 129.8 64.4 7.4 12.9 13.1 181.3 153.0 200.8 86.6 132.0 69.2 4.4 12.0 37.0 13.9 83.5 154.5 270.7 69.5 71.3 21.0 13.8 34.0 13.8 148.8 155.5 270.7 62.0 93.5 94.3 12.0 93.0 22.0 87.0 20.8 86.4 132.0 74.4 22.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	1.5.         110.7         30.9         47.8         134.2         211.8         52.6         118.4         51.4         20.4         206.3           1.0         128.8         21.2         50.2         146.3         195.6         53.1         89.2         00.8         17.6         242.3           1.5         32.5         17.9         55.6         137.6         133.4         70.7         80.9         46.9         19.7         132.0           5.5         103.2         21.4         49.6         144.6         180.6         51.2         119.5         77.5         34.7         186.8           0.9         111.3         36.2         47.7         72.5         147.5         38.5         103.0         55.4         10.5         209.5           2.0         162.2         26.6         42.0         150.9         23.10         58.4         109.7         69.5         19.9         267.0           7.0         57.4         7.8         26.6         89.4         167.6         55.4         122.8         77.6         27.6         220.5         39.4         162.7         121.5         29.9         302.2           2.0         133.8         34.0	1.5         110.7         30.9         47.8         134.2         211.8         52.6         118.4         51.4         20.8         20.2         10.5           1.6         128.8         21.2         30.2         146.3         195.8         53.1         89.8         60.8         17.4         242.3         33.4           1.5         32.5         17.9         55.4         137.6         133.4         70.7         80.9         46.9         19.7         132.0         10.4           5.5         103.3         21.4         49.6         144.6         180.5         51.2         119.5         77.5         34.7         146.8         27.9           0.9         111.3         26.2         47.7         72.5         147.5         38.5         108.0         55.4         10.5         209.3         36.6           1.0         116.2         18.4         39.4         18.4         47.2         108.4         56.4         13.4         227.8         29.9         36.6         231.0         58.4         109.7         69.5         19.9         267.0         33.2         27.0         57.4         78.2         28.0         28.1         29.0         303.2         27.4

BACINO	G	F	ж	A	м	G	L	A	5	0	N	Д	Anno
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(segue)													İ
MEDIO E BASSO ADIGE													
Rocchi	14,1	138 7	30.4	\$1.6	162.9	324.8	127.8	204.4	78.8	21.5	216.2	85.8	1547.0
Ala	8.8	138.4	19.7	55.3	158.8	202.5	116.7	242.9	46.6	13.4	136.9	52.9	1192.9
Pra da Stua	12.8	225.2	29.2	79.0	191.4	235.4	99.0	[220.0]	123.0	43.1	208.5	63.5	1530.7
Spinzal di Monte Buldo	8.8	129.6	24.6	85.7	140.8	247.5	94.3	372.8	132.7	40.5	393.7	30.6	1449.6
Bellung Veronese	15.0	75.6	19.5	48.5	87.5	189.0	115.0	122.8	48.2	18.4	150.5	50.8	940.8
Dalvě	24.4	170,6	19.2	42.1	140.5	206.5	61.3	209.7	86.9	22.4	[160.0]	42.0	1186.7
Affi	6.0	156.0	16.0	55.0	162.5	154.2	61.5	217.5	92.5	27.0	140.0	66.0	1152.3
San Pietro in Carlago	18.2	147.4	10.2	49.5	154.0	284.4	74.5	205.6	71.5	33.8	152 9	74.1	1256.1
Fano	11.0	80.6	6.0	46.2	248.6	323.9	125.4	100.5	59 1	9.6	60.6	46.8	11179
Verona	5.4	97.6	3.8	9.6	107.4	176.0	40.6	128.7	46.2	17.8	57.4	89.6	780.1
Posse di Sant'Anna	17.0	124.7	28.5	59.3	176.5	265.6	113.1	324.7	134.6	23.0	301.7	92.8	1660.4
Raverè Veronese	14.3	165.6	10.0	58.4	154.1	255.4	105.1	[400.0]	92.6	23.3	161.9	77.4	1524.0
Trognago	6.2	146.4	10.6	49.0	107.9	174.9	76.9	218.5	\$6.4	17.3	129.2	U7,9	1082.2
Campo d'Albero	10.6	240.4	32.5	87.1	206.0	236.3	130.6	339.5	137.9	29.8	340.2	122.9	1913.6
Perresse	20.4	233 4	21.3	477	158.8	177.2	123.5	259.4	76.6	19.9	276.2	1177	1322.1
Chlampo	12.0	206.2	13.6	67.2	129.0	151.8	109.0	223.0	66.8	18.4	167.0	1171	1280 1
Souve	8.3	119.6	l –	31.7	84.9	229.6	42.5	223.8	46.6	13.9	111.4	72.0	988.8
PIANURA FRA BRENTA E ADIGE													
Camisano	7,8	150.8	5.3	42.7	89.2	163 1	49.8	243.4					
Padova •	22 0	95.8	28	56.0	105.6	156.8	63.8	'	39.8	6.8	122.2	76.0	997,7
Legnaro	10.5	B3.D	2.4	49.5	\$7.5	130.8		191.2	65.6	14.4	102.0	83.2	959.2
Piave di Sacco	25.2	75.4	2.6	40.4	78.0	119.2	61.6 93.0	173.1	67.8	11.0	91.4	96 2	873.0
Bovolenta	21.4	79.6	2.6	34.0	88.2	102.8		125.0	72.6	6.8	97.0	113.4	848.8
S Margherita di Codevigo	28.7	68.4	1.0	42.0	67.2		81.0	173.6	75.0	12.6	92.2	117.0	878.6
Zovencedo	17.3	139.3	4.8	45.8	-	B.08	68.4	131.6	68.3	9.6	99.4	116.4	781.8
Cat di Guà	12.1	150.5			102.4	110.2	62.2	183.6	61.6	22.4	127.6	112 4	988.9
Lonigo	9.6		10.6	57.2	92.3	161.6	58.1	229 9	51.2	17.6	135 1	<b>93.1</b>	1069.2
Cologna Veneta	16.8	97.0	3.9	41.3	83.3	129.7	55.B	229 3	26.6	14.1	10B.0	75.4	887.9
Montegaldella	)		2.6	45.2	70.4	96.8	42.2	182.9	38.8	15.4	111.2	80.4	799.7
Albettone	16.2	128.9	5.6	45.7	100.2	175.3	44.5	168.8	5B.4	17.5	114.7	63.7	939.5
Montagnana	15.7	97.8	4.4	44.0	I11:2	109.6	39.6	164.6	39.2	15.6	118.4	87.4	841.3
Promision of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the Paris of the P	16.5	81.2	6.7	41.9	103.2	210.9	79.3	168.3	75.6	147	105.1	85.9	989.3
Eate	26.9	62.6	2.4	28.3	79.5	105.8	87.5	164.6	33.6	8.6	73.4		

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BACINO	G	F	м	A	н	G	L	A	9	o	N	D	Anno
STAZIONE	BB.	=24	III.Mi	<b>28.0</b>		==			==	89.7st	MI AM	771-FR	RDAN.
(segue) PIANURA FRA BRENTA E ADIGE													
Battaglia Torms	16.0	88.9	2.2	58.7	96.3	136.1	62.3	198.6	36.5	10.3	88.1	102.7	896.6
Stangholls	20.6	77.2	13	37.0	75.2	135.5	62.1	145.7	33.2	[10.0]	95.5	109.7	896.0
Bagnalı di Sopra	27.9	79.2	2.9	37.7	67.4	145.6	100.9	149.0	70.5	10.1	103.2	313.8	908.4
Conetta	27.4	66.6	0.2	36.6	63.2	124.8	83.0	139.6	45.4	14.3	10.0	114.4	802.0
Cavanella Motta	30.9	65.0	1.3	30.6	72 2.	79.8	79.4	170.9	47.4	26.0		306.6	790.8
PIANURA FRA ADIGE E PO													
Villafrance Varonese	23.8	99.8	6.8	59.0	141.3	198.9	\$7.4	161.4	52.5	36.8	69 7	93.1	998.3
Zevia	6.0	94.3	5.4	40.8	76.2	109.2	4.3	46.3	44.8	21.4	IIIX	[05.0]	600.7
taola della Scola	12.6	74.2	3.6	32.7	76.2	163.1	39.1	159.0	23.8	19.8	69,9	51.0	705.0
Boyolone	7.6	144.5	7.6	60 1	135.5	250.4	\$6.8	179.3	34.3	19.6	100.00	107.6	10911
Sauguinetto	15.0	84.7	-	40.7	65.8	188.0	66.1	165.6	22.3	21.6	96.3	B6.5	870.6
Lagongo	[13.0]	80.2	6.6	64.0	86.6	214.0	74.0	155.8	45.8	15.2	92.0	72.2	917 4
Badia Polesiza	32.8	75.5	9.8	30.9	88.5	198.9	69.4	178.0	34.4	16.7	99.0	105.9	897.8
Torretta Veneta	22.3	73.2	3.2	50.8	90.2	155.6	61.8	149.6	58.2	20.2	101.0	91.8	860.9
Botti Burbartghe	22.4	59.0	2.4	30.0	49.8	74.8	39.8	172.6	17.4	16.0	69.5	99,8	652.2
Rovigo	23.6	76.9	- 1	35.2	60.8	88.6	8x.0	1192	32.6	13.0	76.4	106.0	718.3
San Mertine di Venesse	28.0	78.0		83.5	67.6	150.0	65.5	157.6	26.0	51	72.7	125.0	809.2
Castelnuovo Veroneso	12.1	124.2	7.2	50.0	143.6	155.8	61.8	159.5	51.0	35.2	110.0	76.4	964.8
Roverbella	19.4	107.6	0.5	69.5	92.1	185.6	60.L	1491	\$7.6	179	51.8	70.0	872.4
Castal d'Aria	15.5	106.0	5.8	35.4	77.0	184.2	56.6	158.2	34.6	22.4	DINI	71.6	867.9
Outglin	18.6	74.7	2.5	35.5	58.1	101.7	24.5	82.4	40.5	15.9	84.0	77.6	61o.2
Custelment	18.0	64.0	0.3	29.4	85.2	160.2	66.\$	130.0	24.5	15.3	114.6	95.9	807.5
Ficarolo	23.2	76.5	1.0	39.6	78.9	139.8	51.0	86.4	55.2	13.5	94.6	91.3	751.2
Fiessa Umbertians	28.0	IIS.3	0.2	47.8	90.2	102.6	66.4	137.2	58.4	10.6	IES	103.8	8167
Isola del Memano	26.3	93.5	-	32.3	82.1	83.0	78.1	141.6	36.3	6.5	35.6	200.7	695.6
	26.0	60.4	1.6	23.4	42.2	59.6	50.2	[130.0]	11.3	11.0	76.0	96.0	586.2
Motta di Lama	29.7	70.6	8.0	30.6	62.6	91.6	55.4	121.5	11.8	10.0	78.1	UZAII	686.2
Bacisatta Cal Canadians	43.3	95.7	_	14.9	62.3	71.6	33.0	133.9	151	13.2	67.0	117.5	665.5
Ca' Cappellino							C0.0	191.6	91.0	28.6	610	104.9	756 D
Sudocca (Idrovora)	30,10	a	4.0	, JO2	10.0	00.4	, , , ,						
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BACINO		1.8	0130			11210			1210	$\vdash$		11210			(IIII)
E STAZIONE	Jan. Area.	į			2	Ī		3	1	- man	2	1	- Marin		
		-	(MAZEA)		- E	-	_	Ĩ			ŧ	Pierre.		I.	mese
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BACINI MINORI DAL															
CONFINE DI STATO									ł						,
ALL'ISONZO															
Basoviena	29,0	20		45.2	20								[		
Poggioreale del Caren	28.6	24	gia.			gio.	57.6	28	apr.	65.4	28	арт	76.8	28	apv.
Servola	44.4	20	mot.	31.8 68.2	18 20	lug.	32,4	18	die.	60.4	110	die.	70.6	18	dic.
Alberoni	41.5	3	giu.	51.0	9	giu.	68.6	20	Bjir.	70.0	2D	giu.	70.0	20	glu.
typelout	31.5	ı °	ott.	21.0	"	age.	54.6	a	ego.	58.6		ago.	59.2		ago.
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ISONZO															
Voces	62.0	16	oet.	129.6	16	set.	132.0	16	net.	140.8	21	set.	165.2	21	set,
Gorisia	36.2	29	201.	44.6	29	100	45.4	29	æt.	73.4	29	set.	78.4	29	pel.
Msuit	44.8	16	net.	94.8	16	wit.	98.6	16	neL	134.8	15	net.	147.6	15	out.
Cluerius	68.0	16	oot.	126.6	16	set	128.0	16	est.	131,2	16	ent,	133.4	15	ect.
Pulfero	217-2	б	age.	144.6	- 6	ego.	146.4	ő	ago.	148.6	-6	ago.	165.0	6	mgo.
Cividale	43.4	- 6	gin.	60.6	9	alt	65,6	16	BOY	98.8	16	11.04	126.0	16	nov.
	i .														
DRAVA															
Posto					١		l								
Sesto Tarvisio	14.0	14	Hgth.	20.4	24	ago.	20,4	14	ago.	30.2	2	207.	42.5	2	Bav,
Cave del Predil	33.0	16	301	38.4	16	sell.	43.2	16	491.	79.2	16	not.	62.8	16	set.
Cave Get Phidu	49.2	16	set.	6,09	16	set.	92.8	16	aot.	145.6	16	set.	154.0	16	pot.
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TAGLIAMENTO															
Form di Sopre •	10.5	7.0					45.5								
Sauria	19.8	12	mag.	27.6	3	gen.	48.2	3	nev.	79.6	2	BDV	117.6	2	bay.
La Mains	30.2	10	#for	49.2	3	mev.	28.4	3	2004.	114.0	3	1104	157.2	2	HOV-
Amperao	23.8	3	907.	76,6	3	nov	1194	3	mov.	165.4	3	MOT	230.6	2	1004
Form Avoltei	26.6		2304	49.8	16	mat.	60.8	3	Bûre.	97.1	3	200Y	157.B	2	DOT
Pesarits		3	Dirv.	58.4	3	807	82.6	3	mov.	123.6	2	DDV,	100.8	2	2004-
Zorella	20.8	16	TIOT	59.4 10.6	3 16	BOY	91.8	3	mov.	135.6	a	DETV.	194.0	2	1104
Avanaeço	29.4	16	meL.	39.0	16 16	sci.	73.2	3	BOY.	95.2	3	7007	136.2	2	ΠDΨ
	22.4		sel,	33,6	10	set.	46.6	16	set.	46.6	16	l set.	46.6	16	not.
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TAGLIAMENTO	1														1
Paularo	34.6	16	set.	45.2	16	aut.	57.6	15	set	72.6	15	met.	93.8	15	set.
Tolmerso	38.6	16	est.	56.8	16	set.	83.6	16	207	111.2	16	20V	152.6	16	DDY.
Pontabba	40.6	16	set.	66.0	16	=-	79.8	15	net.	96.0	15	set :	134.6	15	act
Coritia	89.0	16	set.	148.6	16	act.	158.2	16	.mst.,	198.8	16	act.	207.8	15	set.
Овенсоо	37.6	- 4	unt.	61.6	4	set.	104.2	16	mov	173.4	36	TIDY	206.2	16	804
Resia +	102.4	16	set.	122.6	16	stok.	132.2	16	set.	190.8	16	set.	201.0	16	поч.
Moggio Udinese	49.4	16	set.	75.4	16	sot.	0.1#	15	uq4.	99.6	15	not.	119,6	16	pav,
Venzone	41.2	n	giu.	84.8	21	giu.	96.4	21	giu	106.6	23	giu.	138.6	23	feb.
Gemena	46.8	4	set.	54.0	-4	set.	\$1.0	4	क्ट्री	119.8	16	BOY,	140.8	16	Man-
Alesso	39.6	16	gel.	61.6	16	uet.	97.0	16	207	151.4	16	Spv.	178.4	16	1004
San Francesco	54.8	16	set.	68.6	16	set.	76.6	16	pet,	118.2	16	207.	142.2	16	Dov.
Son Daniele del Friuli	44.4	16	807.	61.0	16	BOY.	84.2	16	NOT-	117.2	26	mov.	187.8	16	пот
Pinzano	51.6	n	ngo.	62.2	11	age.	67,6	-11	Ago.	101.0	16	may-	122.6	16	pov
Clausetto	73.6	14	set.	83.6	14	est.	84.0	14	net	90.6	34	feb.	122.8	23	teb
DALANTE A DEL IGORIZO															
PIANURA FRA ISONZO E TAGLIAMENTO															
Udinn +	30.2	24	set.	35.2	16	mov.	644.	16	B97-	95.2	16	BQT.	114.2	16	mav
Palmanova	45.4	: 30	sgo.	51.0	29	net.	64.6	16	2301	84.2	16	HOV.	91.6	16	804
Cervignane	100	16	BOY.	46.6	16	mov.	60.8	16	1904	HIA	16	1507,	85.8	16	HOV
San Giorgio di Nogero	20.0	10	ngo.	35.8	10	ego.	36.0	10	ago.	HIA	16	DOV	63.8	16	DOA.
Geado	34.2	10	ugo.	47.2	a	ago.	50.4	8	ago.	72.4	8	Ego.	73.0	В	ego.
Bonifice Vittoria (Idrovore)	54.6	9	ago.	69.6	9	ego.	76.8	9	ago.	81.8	9	ago.	87.8	9	ugo,
Codraipo	72.6	16	nev.	90.6	16	DOY.	112.6	16	mov.	140.4	16	DQV-	151.0	16	207
Telmanons	\$3.0	12	digo.	58.0	12	age.	\$8.2	12	ago.	\$8.4	12	aga.	71.4	16	пот
Arila	46.0	12	ago.	54.2	12	ago.	54.8	12	ngo.		12	nilo.	59.0	16	DOA-
Letisette	37.0	16	310Y	44.4	26	grad.	53.4	26	mag	76.0	16	100	63.8	16	BOV
Légnano	37.0	24	lug.	\$5.6	24	hig.	\$5.6	24	lng,	57.A	24	Jug.	57.4	26	tug.
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LIVENZA															
Aviano	35.2	16	mel.	49.6	30	ngo.	57.8	24	feb.	85.2	24	feb.	104.0	24	Inb
Sacila	33.4	15	gim.	47.2	15	Ing.	48.2	15	lug.	58.8	24 36	BOY.	70.4	16	nov
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(segue)															
LIVENZA											-	1			
Tramonti di Sopra *	34.8	14	set.	56.4	4	sest.	79.0	16	Day.	121.4	16	nov.	149.2	16	nov
Сатроов	100	16	sad.	67.6	16	set.	82.4	24	feb.	119.6	24	fob.	151.2	24	faþ.
Chievolia	48.2	16	act.	63.B	4	set	24.4	15	set.	109.2	16	nnv,	191.2	2	nov,
Poffsbra	100	18	ago.	100.8	18	ago.	112.8	18	ддо.	113.2	16	BOY	206.4	2	007
Cavamo Nuovo	69.4	16	set	83.0	16	met.	84.2	16	set.	107.6	16	mov.	130.B	23	feb.
Manago	67.4	18	Age.	98.4	10	ago.	116.4	10	ндо.	124.6	10	ago.	124.6	10	ago.
Claut	20.4	2	nev	42.0	2	mer-	83.2	2	1004	139.0	2	MOA.	190.4	2	pov.
Digs. Cellina	44.8	16	eet.	53.8	16	101.	88.4	3	DOL	156.2	2	2004	284.2	2	Bov
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PIAVE															
Sappada	20,2	28	meg	47.0	2	BOF.	85.0	1	BOV	147.6	2	DDT.	294.0	2	nov.
Sento Siefano di Cadore	11.8	6	lug.	20.6	15	ngo.	29.0	2	530Y	53 4	2	Bov	77.0	2	поч.
Donaleda	24.0	31	Ago.	32.4	30	ngo.	32.6	30	ago,	35.0	3	BOV.	50.8	2	пот,
Maurine	11.0	29	ago.	22.6	39	ngo.	36.4	29	ago.	36.0	29	Ago.	50.4	2	nov.
Auronao	12.8	15	det.	19.8	15	Jul.	30.6	15	net	45.0	3	801	65.B	2	207.
Passo Falsacogo	9.0	2	giu.	n.	2 ;	gio.	30.6	29	ngo.	39.0	2	zov.	74.0	2	2304.
Cortine d'Ampesso *	10.2	29	Ago.	17.2	29	age.	1000	29	ago.	48.4	16	DOV.	77.8	16	MP4
San Vito di Cadore	11.8	10	ago.	20.4	29	ago.	30.6	29	ego.	83.0	29	Aga.	56.4	2	DOT
Perarolo di Cadore	22.6	16	set	33.2	16	eet.	100	16	set.	68.0	2	201	93.8	а	bov.
Longarone	20.0	30	ago.	38.0	30	age.	48.8	29	ngo.	63.0	16	mov.	93.8	16	201.
Forno di Zoida	18.0	3	BOT.	42.0	3	рет	65.6	3	Bay.	92.6	3	nov,	133.2	3	hov
Fortogna	30.2	26	mag.	38.4	29	age.	800	29	ago.	S7.B	16	nov.	80.2	16	DOY
Soverence	20.4	29	ago.	38.8	29	ago.	HX	29	ago.	51.2	a	nov.	84.0	8	nov.
Bosco Campiglio	22.2	16	ont.	38.6	3	may	min	3	DOV	84.6	3	TIDY.	116.8	2	BOY
Santa Croce del Lago	22.8	21	grio.	35.2	21	giu	35.0	16	bov	81.8	16	поч	116.6	16	hov
Bulluno +	8.97	26	ngo.	29.0	29	age.	39.3	29	ago.	41.0	16	hov	44.6	16	nov
Sant'Antonia di Torial	27.4	30	ágó,	43.8	30-	age.	100	30	mgo.	64.4	2	nov	99.0	2	mav,
Caprile	10.0	2	1004	22.6	29	ugo.	31.6	29	ago.	41.0	2	inov.	69.0	2	nov.
Agordo	1200	3	hov	32.2	3	DOT	49.6	3	nov	80.B	9	nor	194.4	2	nov
Gosaldo	31.0	3	nov	60.2	3	Dir.	103.6	3	DOY	152.2	z	Elo'v	197.0	2	DOY.
La Guarda	26.6	29	hong.	36.4	29	mag.	46.8	29	ngo.	59.6	16	nov.	113.6	16	nov ;
Pedavena	\$3.2	27	ego.	36.6	29	що.	47.2	29	ago.	61.6	16	ELD V.	119.4	16	BOY
Second del Grappe	1000	3	ngo.	51.8	3	mov	66.8	2	DOT	96.0	2	DOT.	177.0	2	DOY
Valdobbiadene	33.6	29	ago.	52.0	29	ngo.	THE S	29	ėga.	69.8	23	mur	86.6	23	mar
Cieon de Volumerina	29 6	30	ngo.	50.2	30-	Ago.	55.4	30	ago.	78.0	24	£eb.	97.2	24	feb.
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E DIRECTION	am	glacine.	-	-	glerbs	-	-	plens	(0-65k)		å	maya	PPLEON -	Ī	0.492
PIANURA FRA TAGLIAMENTO E PIAVE															
San Vito al Tagliamento	52.0	12	alfo.	66.6	12	ngo.	66.8	12	ago.	67.0	12	ago.	67.0	12	ago.
Pordemone	51.4	29	set.	61.6	14	ago.	62.4	14	ulto.	78.2	29	net.	78.6	29	ant-
Partogrupro	38.4	9	ago.	48.2	9	gia.	49.8	9	gia.	60.0	6	ago.	62.0	8	Ago.
Connordus Sagittaria	32.2	30	ago.	34.4	39	ago.	35.6	2	gio.	43.6	1	gin.	53.0	29	ago.
Villa	23.2	16	mov.	28.2	16	nov.	35.2	16	BOY	51.0	16	mov.	57. <b>Z</b>	15	nov.
Oducuo	19.2	29	apr	22.5	2	ago,	29.2		mov.	53.0	9	DOA	54.4	9	поч
Fossis	2).4	9	gio.	30.2	16	mi.	31.6	9	giu	41.6	8	BOY	42.8	B	mov.
Psychine	3.81	24	not.	34.0	2	log.	48.6	2	lug.	54.8	B	807	56.2	8	nov
San Done di Piave	17.4	34	url.	23.0	9	3907.	35.6	9	bav.	60.0	9	207,	60.8	9	nov
Bootafonsa.	20.2	31	age.	26.4	2	mag.	33.6	1	mag.	38.6	9	DOT.	40.2	9	nov.
Stuffolo	20.4	2	giu.	50.6	1	gás.	34.4	2	giv.	49.8	9	201	51.2	9	HOV.
Termine	39.2	30	ago.	39.2	30	ago.	43.0	2	mag.	51.6	2	mag.	71.8	29	ago.
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BRENTA										,		:			
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Centa	21.0	28	mag.	33.2	29	ago.	37.2	26	mag.	51.4	28	mell.	67.2	20	225-20 gr.
Теппа	13.6	36	ett.	24.0	.29	180-	37.2	29	age.	44.6	1	201.	60.2	3	nov.
Borge Valengens	13.4	28	mag.	26.0	28	mag.	38.2	28	mag.	50.8	26	mag.	53.4	28	mag.
Ponterso	22.6	7	apr.	27.8	29	age.	38.2	29	ego.	43.2	28	mag.	49.6	28	20ag.
Costa Brunella	21.0	15	.790	39.4	- 8	mov.	47.6	3	DOV.	64.2	\$	DOY.	105.3	1	DUT.
Pieve Tesino	35.2	29	ago,	46.4	29	ago.	\$8.0	29	TEO.	8,82	29	ingo.	B2.2	16	DOA
San Martino di Castrona *	15.2	23	ogu.	32.6	15	eet.	47.8	3	2507.	75.4	2	DOY.	110.2	2	DOY,
San Silvestro	16.0	29	ago.	29.4	3	807,	39.6	8	807.	51.8	16	BOY.	84.8	16	201
Cataria	20.0	3	804.	41.0	3	inev-	73.6	3	BOY	126.8	2	204.	160.2	2	1104.
Monte Grappe	53.0	29	age.	67.8	29	age.	80.2	29	ago.	80.6	29	ago.	93.2	29	Apo.
Forta	49.0	15	gin.	\$6.2	15	gira.	69.1	15	gita.	74.3	15	giàu.	100.8	16	nov
Bassago del Grappe *	39.0	8	ago.	51.2	29	age.	62.4	29	ngo.	63.0	29	ago.	68.4	29	ago.
PIANURA FRA															
PIAVE E BRENTA															
Cornada	35.4	10	ágó.	53.4	29	ngo.	\$7.4	29	aga.	57.4	29	age.	68.3	10	ingo.
Montebellung	22.0	15	gia.	24.0	2	ayo.	32.0	2	ago.	35.0	13	mgo.	42.2	16	шю.
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Cortellaso (Ca' Gumba)   30.6 30 ags.   38.6 30 ags.   33.8 8 nov.   38.0 8 nov.   41.8 30 ego.   Ca' Porcia (idrov 11 bac)   28.0 2 log.   48.2 29 ago.   35.2 29 ago.   55.2 29 ago.   55.6 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.   65.8 29 ago.	Portesine (idrovora)	20.8	30	<b>6</b> 20.	39.0	200	ngo.	56.2	30	ago.	77.6	8	may,	77.8	8	доч.
Cai Porcia (idrov II bac) Cittedella  31.6 29 age. 48.2 29 ago. 55.2 29 ago. 55.6 39 ago. 65.6 29 ago. Catolfrance Veneto  32.8 19 aet. 62.2 29 ago. 85.2 29 ago. 65.8 29 ago. 65.6 29 ago. Maitre  13.8 24 bg. 52.8 29 ago. 65.8 29 ago. 65.8 29 ago. 65.8 29 ago. Maitre  13.8 24 bg. 52.8 29 ago. 65.8 29 ago. 65.8 29 ago. 65.8 29 ago. Maitre  13.8 24 bg. 52.8 29 ago. 65.8 29 ago. 65.8 29 ago. 65.8 29 ago. Maitre  13.8 24 bg. 52.8 29 ago. 65.8 29 ago. 65.8 29 ago. 65.8 29 ago. Maitre  13.8 24 bg. 52.8 29 ago. 65.8 29 ago. 65.8 29 ago. 65.8 29 ago. Rosara di Coderigo  20.8 7 ago. 24.0 2 ago. 41.1 2 ago. 50.8 2 ago. 50.8 2 ago. 50.8 2 ago. Cai Pasquali (Traporti)  41.2 21 bg. 45.0 21 lng. 58.0 21 lng. 58.0 21 lng. 58.0 21 lng. 60.8 21 lng. Cai Pasquali (Traporti)  21.8 16 set. 36.8 9 nov 56.9 8 mov. 74.2 8 nov 76.2 8 nov  Chioggia  BACCHIGLIONE  Lavarune  34.0 3 nov. 61.2 3 nov. 56.8 29 ago. 55.8 29 ago. 90.6 2 ago. 90.6 2 ago.  Chioggia  35.8 6 nogo. 65.2 29 nov. 55.8 9 nov. 64.0 8 nov.  Chioggia  35.8 6 nogo. 65.8 29 ago. 55.8 29 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 90.0 2 ago. 90.0 15.0 2 nov  Posins  35.8 6 nogo. 65.2 29 ago. 76.6 29 ago. 90.0 29 ago. 82.2 29 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 76.6 29 ago. 90.0 29 ago. 100.8 29 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 76.6 29 ago. 82.2 29 ago. 84.2 39 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 76.6 29 ago. 82.2 29 ago. 84.2 39 ago. 156.0 2 nov  Pian della Fugtame  46.0 19 giu. 40.4 19 giu. 88.0 29 ago. 82.2 29 ago. 90.1 10.0 8 9 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 76.6 29 ago. 82.2 29 ago. 90.1 10.0 8 9 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 75.5 29 ago. 90.0 99.0 29 ago. 10.0 29 ago. 156.0 2 nov  Pian della Fugtame  46.0 29 ago. 75.5 29 ago. 99.0 99.0 99.0 10.0 10.0 8 pg. 156.0 2 nov  18.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	Lanson: (Capo Sila)	14.0	9	2007	34.2	9	nov.	49.2	9	ner	77.8	9	BOY	7B.0	9	mov
Citxidella   S1.6   29   ago.   48.2   29   ago.   55.2   29   ago.   45.6   29   ago.   65.6   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.   65.8   29   ago.	Cortellasso (Ca' Gazaba)	30.6	30	ngo,	30.6	30	egn.	33.8	#	MOT-	30.0	- \$	nov.	41.8	30	ello:
Castelfrance Veneto   32.8   19   net.   42.2   29   ago.   45.3   29   ago.   45.4   23   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   29   ago.   85.8   2	Ca' Porcia (idrov 11 bac.)	28.0	2	lug.	48.6	2	lug.	71.8	. 9	807.	122.4	9	MOV.	122.6	9	dov
Stra	Cittadella	31.6	29	age.	48.2	29	ago.	55.2	29	ago.	55.6	29	ego.	65.6	29	allo.
Mestre    13.0   24   lag.   28.6   9   nov   43.0   9   nov   63.8   9   nov   65.2   9   nov     Rosara di Codevigo   20.8   7   ago.   24.0   2   ago.   41.2   2   ago.   50.8   2   ago.   50.8   2   ago.     Zuccarelle (idrovora)   14.0   12   ago.   24.6   9   nov   42.6   9   nov   55.4   9   nov   64.0   8   nov     Ca' Paschali (Traporti)   41.2   21   lag.   45.0   21   lag.   58.0   21   lag.   58.0   21   lag.   58.0   21   lag.   58.0   21   lag.     San Nicolò di Litto (Veneura)   22.8   16   set.   36.8   9   nov   56.0   8   mov   74.2   8   nov   76.2   8   nov     Chioggia   30.6   16   lag.   56.6   2   ago.   31.6   2   ago.   90.0   2   ago.   90.6   2   ago.      BACCHIGLIONE	Castolfranco Veneto	32.8	39	set.	42.2	29	ngo.	45.2	29	Ago.	45.4	29	ego.	65.8	29	ago.
Researed Colorigo   20.8   7   ago.   24.0   2   ago.   41.2   2   ago.   50.8   2   ago.   50.8   2   ago.   24.0   8   nov.   42.5   9   nov.   55.4   9   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   8   nov.   64.0   n	Stra	28.0	2	ago.	54.0	2	age.	85.2	2	ago.	68.2	2	ago,	88.2	3	Ego.
Zuccarelle (idrovors)       14.0       12       age.       24.0       9       nev.       42.6       9       sov.       55.4       9       nov.       64.0       8       nov.         Ca' Pasquali (Traporti)       41.2       21.8       lag.       45.0       21       lug.       58.0       21       lug.       58.0       21       lug.       60.8       21       lug.       60.8       21       lug.       60.0       21       lug.       60.0       21       lug.       60.0       21       lug.       60.0       20       lug.       60.0       20       nov.       10.1       20       nov.       76.2       20       nov.       76.2       20       nov.       10.1       20       nov.       10.4       20       nov.       10.4       20       nov.       10.4       20       nov.        10.4       20       nov.       10.4       20       nov.       11.6 </td <td>Mestre</td> <td>13.0</td> <td>24</td> <td>lug.</td> <td>28.6</td> <td>9</td> <td>007-</td> <td>43.0</td> <td>9</td> <td>H07</td> <td>63.4</td> <td>9</td> <td>pov</td> <td>65.2</td> <td>9</td> <td>pov</td>	Mestre	13.0	24	lug.	28.6	9	007-	43.0	9	H07	63.4	9	pov	65.2	9	pov
Ca' Pasquali (Traporti)  41.2 21 bg. 45.0 21 lug. 58.6 21 lug. 58.6 21 lug. 60.8 21 lug.  San Nicolò di Lido (Venesia)  21.8 16 set. 36.8 9 nov 56.0 8 nov.  Chioggia  30.6 16 lug. 56.6 2 ngo. 31.6 2 ngo. 96.0 2 ngo. 96.0 2 ngo. 99.6 2 ngo.  BACCHIGLIONE  Lavarone  34.0 3 nov. 61.2 3 nov. 183.4 3 nov. 115.4 2 nov. 154.2 2 nov.  Tonessa 46.0 29 ngo. 71.2 29 ngo. 86.6 29 ngo. 94.8 15 set. 123.2 15 set.  Aningo 25.0 29 ngo. 63.2 24 ngo. 53.4 29 ngo. 56.8 29 ngo. 99.0 16 nov.  Fosins 35.8 6 ngo. 63.2 24 ngo. 78.8 24 ngo. 84.8 24 ngo. 137.2 24 ngo.  Calvana 21.4 23 ghi. 32.6 7 ghi. 46.4 15 ghi. 57.8 15 gfu. 62.2 16 nov.  Pian delle Fugame 44.0 29 ngo. 76.6 29 ngo. 96.0 29 ngo. 100.8 29 ngo. 156.0 2 nov.  Sisto 46.8 19 gin. 40.4 19 gin. 88.0 29 ngo. 84.2 29 ngo. 155.0 16 nov.  Coolati 40.0 6 giu. 64.8 29 ngo. 82.2 29 ngo. 82.2 29 ngo. 100.8 29 ngo. 113.2 4 nov.  Sinto 44.8 10 nov. 73.5 4 nov. 98.0 4 nov. 100.0 4 nov. 113.2 4 nov.  Vionnax 33.0 29 ngo. 51.6 29 ngo. 74.4 29 ngo. 90.0 91.4 2 ngo. 95.2 2 ngo.  AGNO - GUA*  Lambre d'Agni 38.0 29 ngo. 51.6 29 ngo. 74.4 29 ngo. 94.8 16 nov. 162.0 14 nov.  Lambre d'Agni 38.0 29 ngo. 75.2 29 ngo. 74.4 29 ngo. 94.8 16 nov. 162.0 14 nov.  Lambre d'Agni 38.0 29 ngo. 75.2 29 ngo. 99.2 29 ngo. 102.0 29 ngo. 151.6 16 nov.	Rosara di Codevigo	20.6	7	ago,	24.0	2	sgo,	41.2	2	age.	\$0.8	2	ago.	50.8	2	ago.
San Nicolò di Litio (Venezia)   21.8   16   set.   36.8   9   nov   56.0   8   nev.   74.2   8   nov   76.2   8   nov   16.2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   2   ago.   ago.   2   ago.   2   ago.   ago.   2   ago.   ago.   ago.   a	Zuccarello (idrovora)	14.0	12	sgo.	24.6	9	mov.	42.6	9	504.	55.4	9	HOA-	64.0	8	Shirt.
HACCHIGLIONE  Lavarone  34.0 3 mov. 61.2 1 mov. 183.4 3 mov. 115.4 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 154.2 2 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov. 155.0 16 mov.	Ca' Pasquali (Treporti)	41.2	21	Ing.	45.0	21	lug.	58.6	21	log.	58.0	21	lug.	60.8	21	lug.
BACCHIGLIONE  Lavarune  34.0 3 nov. 61.2 1 nov. 103.4 3 nov. 115.6 2 nov. 154.2 2 nov.  Topessia  46.0 29 ago. 71.2 29 ago. 86.6 29 ago. 94.8 15 set. 123.2 15 set.  Asingo  25.0 29 ago. 63.2 24 ago. 53.4 29 ago. 56.8 29 ago. 99.0 16 nov.  Posins  35.8 6 ago. 63.2 24 ago. 78.8 24 ago. 84.8 24 ago. 84.8 24 ago. 137.2 24 ago.  Calvarone  21.4 23 ghu. 32.6 7 giu. 46.4 15 giu 57.8 15 gfu 62.2 16 nov.  Pian delle Fuguane  44.0 29 ago. 76.6 29 ago. 96.0 29 ago. 100.8 29 ago. 156.0 2 nov.  Stato  46.8 19 giu. 40.4 19 giu. 88.0 29 ago. 84.2 29 ago. 142.0 16 nov.  Coolsti  46.0 6 giu. 64.8 29 ago. 82.2 29 ago. 89.0 89.0 16 nov. 155.0 16 nov.  Behlo  44.0 4 nov. 73.6 4 nov. 98.0 4 nov. 108.0 4 nov. 113.2 4 nov.  Vicenza  AGNO-GUA  Lambre d'Agul  Recoxo * 54.8 29 ago. 51.6 29 ago. 79.2 29 ago. 102.0 29 ago. 151.6 16 nov.	San Nicolò di Lido (Veneus)	21.8	16	set.	36.8	,	807	56.0	8	mev.	74.3	8	HOT	76.2	. 8	190V
Lavarone  34.0 3 nov. 61.2 1 nov. 103.4 3 nov. 115.4 2 nov. 154.2 2 nov Tonessa  46.0 29 ago. 71 2 29 ago. 86.6 29 ago. 94.8 15 set. 123.2 15 set Asingo 25.0 29 ago. 38.8 29 ago. 53.4 29 ago. 56.8 29 ago. 99.0 16 nov Posins 35.8 6 ago. 63.2 24 ago. 78.8 24 ago. 88.8 24 ago. 137.2 24 ago. Calvana 21.4 23 gfu. 32.6 7 gfu. 46.4 15 giu 57.8 15 gfu. 62.7 16 nov Pian delfe Fuguane 44.0 29 ago. 76.6 29 ago. 96.0 29 ago. 100.8 29 ago. 156.0 2 nov. Staro 46.8 19 giu. 40.4 19 giu. 80.0 29 ago. 84.2 29 ago. 142.0 16 nov Coolati 40.0 6 giu. 64.8 29 ago. 82.2 29 ago. 84.2 29 ago. 142.0 16 nov Schlo 44.0 4 nov. 73.6 4 nov 98.0 4 nov 108.0 4 nov 113.2 4 nov Vicensas  AGNO-GUA*  Lambre d'Agui Recouro * 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 agu. 151.6 16 nov	Chioggia	30.6	16	lug.	56.6	2	ago.	81.6	2	ago.	96.0	2	ago.	90.6	2	ago.
Tonessa	BACCHIGLIONE															
Tonessa	Lavarone	34.0	3	mov.	61.2	,	DAY.	103.4		207.	115.4	2	nov.	154.2	2	DOV
Asingo			-			-			-			1	'		-	
Fosins 35.8 6 ago. 63.2 24 ago. 78.8 24 ago. 84.8 24 ago. 137.2 24 ago. Calvana 21.4 23 ghu. 32.4 7 ghu. 46.4 15 ghu 57.8 15 ghu 62.2 16 nov. Pian della Fuguana 44.0 29 ago. 76.6 29 ago. 96.0 29 ago. 100.8 29 ago. 156.0 2 nov. Stato 46.8 19 ghu. 60.4 19 gin. 86.0 29 ago. 84.2 29 ago. 142.0 16 nov. Coolati 40.0 6 ghu 64.8 29 ago. 82.2 29 ago. 89.0 15 nov. 155.0 16 nov. Schlo 46.0 44.0 4 nov. 73.6 4 nov 98.0 4 nov 108.0 4 nov 113.2 4 nov. Vicennax 38.0 29 ago. 71.2 2 ago. 90.8 2 ago. 91.4 2 ago. 95.2 2 ago.				"			-			~						
Calvana 21 4 23 gfu, 32.6 7 giu, 46.4 15 giu 57.8 15 gfu 62.2 16 nov Pian della Fuguma 44.0 29 ago. 76.6 29 ago. 96.0 29 ago. 100.8 29 ago. 156.0 2 nov. Staro 46.8 19 giu. 40.4 19 giu. 86.0 29 ago. 84.2 29 ago. 142.0 16 nov Coolati 46.0 6 giu. 64.8 29 ago. 82.2 29 ago. 89.0 16 nov. 155.0 16 nov Schlo 44.0 4 nov. 73.6 4 nov 98.0 4 nov 108.0 4 nov 113.2 4 nov Vicenna 53.0 2 ago. 71.2 2 ago. 71.2 2 ago. 91.4 2 ago. 95.2 2 ago. 46.0 47.0 4 nov 113.2 4 nov November 4 ago. 53.0 2 ago. 71.2 2 ago. 74.4 29 ago. 91.4 2 ago. 75.2 2 ago.	_		-	-			-		1	-			-			
Pian della Fuguane  44.0 29 ago. 76.6 29 ago. 96.0 29 ago. 100.8 29 ago. 156.0 2 nov.  Stato  46.8 19 giu. 60.4 19 giu. 86.0 29 ago. 84.2 29 ago. 142.0 16 nov.  Coolati  46.0 6 giu. 64.8 29 ago. 82.2 29 ago. 89.0 16 nov. 155.0 16 nov.  Schlo  44.0 4 nov. 73.6 4 nov. 98.0 4 nov. 108.0 4 nov. 113.2 4 nov.  Vicenza  AGNO-GUA  Lambre d'Agul  Resouro * 54.8 29 ago. 75.2 29 ago. 79.2 29 ago. 102.0 29 ago. 151.6 16 nov.	1		-	-			-			-				1		-
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Ceolati	_			-			-			-			-		16	
Schlo Vicenna  AGNO - GUA  Lambre d'Agni Resouro *  44.0 4 nov. 73.6 4 nov. 98.0 4 nov. 108.0 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4 nov. 113.2 4				~	l .		"			-	1		-		16	1004
Vicensa S3.0 2 ago. 71.2 2 ago. 90.8 2 ago. 91.4 2 ago. 95.2 2 ago. 102.0 29 ago. 151.6 16 nov			"	"			-			"					4	
AGNO - GUA'  Lambre d'Agul 38.0 29 ago. 51.6 29 ago. 74.4 29 ago. 94.0 16 nov. 162.0 16 nov  Resouro * 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 ago. 151.6 16 nov			-			-	1		"	[			]	1		1
Lambre d'Agul 38.0 29 ago. 51.6 29 ago. 74.4 29 ago. 94.0 14 nov. 162.0 14 nov. Resouro * 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 ago. 151.6 16 nov	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1	-		***	"			-			-	-6
Lambre d'Agul 38.0 29 ago. 51.6 29 ago. 74.4 29 ago. 94.0 14 nov. 162.0 14 nov. Resouro * 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 ago. 151.6 16 nov										!						
Reconto * . 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 ago. 151.6 16 nov	AGNO - GUA'															
Reconto * . 54.8 29 ago. 75.2 29 ago. 99.2 29 ago. 102.0 29 ago. 151.6 16 nov	Lambre d'Asul	38.0	29	MgO.	57.6	29	agn.	74.4	19	ago.	94.0	14	DHIV.	162.0	14	DOY
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Tabella III. — Procipitazioni di massima intensità registrate ai pluviografi.

BACINO E STAZIONE		1			3			6		1	12		)	0.4	
		8.44				_								24	
			1210			1219			IZIO			1210	i		1210
	m.m.	į	_		ŝ	-		gienn	impor	44.77	et ale	47094	mm	1	шр
				$\overline{}$										_	
ALTO ADIGE					:						:				
ADIO ADIOE			ŀ												
San Valentino alla Muta	S.E	29		10.6	21	gin.	17.4	21	gia.	28.4	14	gen.	87.6	14	gen,
Monte Maria	10.0	15	net.	10.8	15	set.	30.0	15	net.	49,6	15	set.	60.4	15	nat.
Silandro ♥	12.4	12	mag.	30.2	12	mag.	35.2	12	шад.	38.5	12	mag.	45.6	12	meg
Verninge	8.6	3	807.	15.8	3	1504.	30.6	3	207.	48.0	3	BOY	54.4	3	may,
Cortosa	10.2	21	gent.	22.0	12	mag.	30.0	12	mag.	39.4	12	mag	49.6	2	2004
Casera di Fuori	16.4	3	207.	23.2	3	DOV.	31.4	3	nov.	39.1	\$	507	57.2	2	DOV
Naturno	10.2	12	mag.	14.2	12	meg.	26.8	12	mag	31.6	12	mag.	37.4	12	mag.
San Leonardo In Passiria	10.8	9	hug.	23.5	15	<b>=1</b> .	34.2	21	gia.	48.2	3	204.	\$7.6	15	set.
Lago Varde	10.4	6	ope.	22.4	6	apr	45.0	6	apr.	83.6	6	épr.	1014	6	apr.
Fontana Bianca	13.6	3	DOV.	26.8		DOT.	50.4	- 3	907	63.6	2	1007	93.0	Z	Zjoy.
Zocoslu	16.0	6	ego.	27.6	3	804	50.0	3	Bov.	69.0	2	aut.	127.8	2	поч
San Panerasio (Alberele)	13.0	6	mag.	21.8	6	meli-	34.6	•	meg.	\$6.0	2	BOV	92.6	2	MOA
Vipiteno	6.8	14	#ID:	12.4	15	set,	16.2	21	giu.	17.0	21	giu.	26.2	15	100
Alla Difers	18.4	29	eet.	10.4	29	Jest.	21.0	3	1909	24.4	2	nov,	18.2	2	поч
Prati	17.4	9	log.	18.0	21	giu	25.6	21	glu.	27.6	16	HOV.	45.0	16	BOV.
Rive di Tures	14.8	17	lug.	17,0	13	Ing.	22.6	29	ago.	24.4	15	60E-	36.4	35	aut.
San Martino in Badia	19.6	9	lug.	17.8	21	giu.	23.0	2)	gių.	24.4	29	ago.	31.2	12	mag.
Bremenene *	11.3	30	ngo,	21.2	30	Ego.	32.6 19.5	16	ago.	35.0	6	iugo.	41.8	6	ngo.
Cardago	11.4	4	hug.	25.2	21	giv.	29.5	21	Sov	26.6	16 m	BOV.	27.2 40.0	16 12	HOY
Nova Levante	8.2	30	set.	1a.a	29	#g0.	30.0	29	giu.	31.4	29	giu.	33,B	29	met
Bolsano	12.2	6	bug.	16.8	21	giu.	23.0	21	glu.	26.6	29	pet.	33.5	12	mgo. mag.
		Ť	· · · ·	"""	"	g	20.0			04.0		POIL	2010		mag.
MEDIO E BASSO ADIGE															
													İ		
Suloma	19.0	26	gia.	24.4	21	gin.	29.6	3	taov.	51.4	3	nev	64.6	3	BOY
Carmer (digs) *	10.0		lug.	19.4	29	ago.	29.4	29	ugo.	33.4	29	ngo.	45.6	16	tiov.
Pont	9.8	13	lug.	16.6	29	ago.	26.2	29		28.0	29	_	39,4	2	
Passo del Tonale	10.0	17	-	19.4	_	_			ago.			ngo.		_	ROV
			ego.		ZI	gira.	26.8	21	giu.	38.6	15	set	54.4	15	set.
Malè	10.0	12	mag.	26.8	12	mag.	37.2	12	meg.	45.2	12	mag.	50.4	12	mrg.
Cles	14.2	26	glu.	33.0	21	giu.	36.H	21	gău.	49.0	12	mag.	66.6	2	BOY
Fondo	13.0	28	ment	18.2	29	arĝio.	33.0	3	Day	45.5	3	DOV	57.8	3	mav
Santa Grastion	10.8	15	aet.	17.8	12	thag.	28.0	12	tiral	36.0	12	wag.	68.0	16	1007
Spormaggiore	15.2	21	ស្តាំម.	23.8	21	gilu.	33.8	29	ngo.	45.0	17	mag	65.0	15	801
				l											

				IÑ	TI	i ik v	V A	1 L	0	PΙ	٥	ŘE			
BACINO		1			3			6			12		<u> </u>	24	
E STAZIONE			1110			1210		<u> </u>	IZIM		130	612		110	1210
	mm.	- Fiertra	_	BIL394	glerse	dept		1		200,775	4	Miles	38.00	1	irest.
(segue) MEDIO E BASSO ADIGE															
Zesabona	14.4	21	gin.	22.4	Zì	giu.	25.6	17	E207	36.8	16	nov.	52.4	17	nov
Pinn Fedan	11.4	3	2004.	22.6	3	bov,	40.0	- 3	100	64.8	3	BOY.	91.8	а	DOT
Моспа	13.2	21	gim.	21.0	21	gia.	29.6	29	ago.	39.2	2	DOT	57.0	2	nov
Predamo	4.0	14	log.	9.4	23	gin.	18.4	30	ugo.	32.8	2	mov.	60,8	1	BOY
Cavalose	17.8	21	gin.	25.0	21	giu.	28.8	12	mag	33.6	12	tineg.	44.4	12	mrt II
Pomolugo	15.2	12	ago.	21.0	LS	net-	28.0	4	207	48.4	4	nov.	62.4	4	поч
Mante Bondone	19.0	15	art.	35.4	29	ago.	48.0	29	ago.	48.6	5	BOY	60.4	15	net.
Tronto +	22.2	24	gio.	31.3	29	ago.	44.2	29	ago.	44.6	29	ago.	67.4	17	DOV
Folgaria	26.2	14	set.	37.0	29	ugo.	52.6	29	Hero.	54.8	29	ago.	57,8	29	ago.
Speechari (diga)	35.2	14	lug.	\$4.6	29	ago.	71.6	29	ago.	86.8	17	257.	140.0	17	TOV
Royareto	19.6	29	ngo.	37.4	29	ago.	47.8	29	ago.	50.6	29	ago.	52.0	29	ago.
Loppie	23.6	29	ago.	44.0	29	ngo.	57.4	29	ago.	59.6	29	ago,	58.4	17	1007.
Pzu du Stua	16.6	14	hug.	29.2	15	net.	34,0	24	(eh.	52,8	24	fob.	69.4	24	feb.
Verons	43.6	23	gie	\$5.6	23	gin.	59.2	23	giu.	63.0	23	gitu.	63.0	23	giu.
Royerè Verociete	23.2	31	meg.	34.0	5	giu.	56.8	\$	gila,	67.8	s	giu	48.A	5	giu.
Chiampo	32.6	29	ago.	49.2	29	ego.	56.8	29	ago.	57.0	29	Aga.	61.6	23	feb.
PIANURA FRA BRENTA E ADIGE															
Padova +	30.4	3	age.	48.8	3	ngo.	73.8	3	ngo.	77.0	3	mgo.	77.6	3	ngo.
Legnuro	18.0	19	set.	34.0	2	hug.	\$6.8	2	lug	64.0	2	lug.	64.2	2	tjug.
Piore di Secon	30.6	7	giin.	34.8	7	giu,	62.2	2	ego.	\$5.8	2	ego.	\$5.B	2	ago.
Bovolenta	28.4	7	ago.	35.8	7	májrů.	\$2.4	2	mgo.	74.8	2	ello.	74.8	2	ago.
Sunta Margherita di Codevago	21.4	5	sel.	33.4	2	mgo.	52.8	2	ngo.	57.8	2	Algo.	57.8	2	ago.
Zovencedo	25.2	19	sel.	32.0	2	ági.	61.0	z	ngo.	61.4	2	ago.	64.8	2	ngo.
Cal di Gua	22.4	2	ago.	40.6	2	ngo.	70.2	2	aya.	84.7	2	agu,	84.7	2	ago.
Albeticse	21.0	2	ago.	30.5	2	ngo.	51.6	2	ago.	57.0	2	ago.	\$7.8	2	m20.
Este	14.6	6	leg.	17.2	12	mag.	18.2	16	die.	25.8	18	die	37.4	17	die.
Copette	22.6	17	lug.	32.2	17	lug.	42.8	17	lug.	43.0	17	lug	43.0	17 17	lug. die.
Covanella Motte	55.6	2	age.	68.2	2	àgo.	74.6	2	ago.	84.5	2	ago.	84.5	2	ago.

Tabella III. — Precipitazioni di massima intensità registrate si pluviografi.

				IN	TI	R Y	V A	ĹĹ	0	DI	0	R E			
BACINO		1			3			6			12		<u> </u>	24	
E STAZIONE		- 111	1210		18	I E I B		131	1219		1 11	1210		IN	†210
221112111	Merican	and a	imale	-	all de	dent		#us#		101.01	Ī	midi	ziariat*	Ī	11L10
PIANURA FRA ADIGE E PO															
Villafranca Veronses	25.0	28	mag.	25,4	25	mag.	40.2	2	milita.	41.0	2	alpo,	55.2	28	mag.
Legnago	59.0	9	ghu.	69.2	9	giu.	69.2	9	giu.	80.0	3	ago.	80.8	3	ago.
Torretta Venala	55.4	2	ago.	60.8	2	ngo.	86.2	2	ngn.	88.8	2	ngo.	89.4	2	ago.
Botti Barbarighe	15.2	2	8go.	35.2	2	ago.	49.4	2	age.	65.4	2	ago.	65.4	2	ngo.
Ravigo	24.0	17	ing.	28.2	17	lug.	29.4	17	lug.	29.6	17	lug.	42,0	17	die,
Castelniuovo Varnouse	42.6	29	age.	54.6	29	ago.	\$7.6	29	ago.	57,6	29	ngo.	57.6	29	HEO.
Cautel d'Aria	43.6	31	log.	53.6	31	lug.	64.0	31	lug.	74.6	31	lug.	61.0	31	lug.
Firmo Umbertiano	27.4	17	Jug.	28.8	29	age.	37.2	2	ngo.	38.2	2	tigro.	44,0	17	dle
Motte di Lame	26.4	17	lug.	27.6	17	lug.	27,8	17	lug.	27.8	17	log.	27.6	17	die.
Berioetta	55.2	2	ago.	66.2	2	age.	76.8	2	ngo.	0.00	2	ago.	80.2	2	ago.
Sadoces (Idrovers)	76.6	2	ago.	77.4	2	sgo.	89.2	2	ago.	674	1	ago.	87.4	2	ugo.

BACINO				NUM	ERO	DEI	GIO	RNI :	DEL	PER	1000			
E STAZIONE		1		2			3			4			5	
	pa a	data	al.m	dal	aJ .	man	dal	al	35.8h	dal	al	BL#s	d=1	, a)
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Basovista	68.8	29 mpr.	32.4	29 apr	30 apr.	96.4	29 apr.	I mag.	3,101	Zā apz	) mag.	104.8	28 apr.	1 шел
Poggioreale del Carso	50.0	29 apr.		18 die.	19 die		17 die	19 dic.		17 die,	19 die.		17 die.	t9 die
San Pelagio	64.9	24 fug.	77,9	24 Jug	25 lng.	81.7	12 nev.	19 nov.		22 feb	25 feb.		21 feb.	25 feb
Servola	69.8	20 giu.		18 die.	19 die.		17 die	19 die.		17 dae.	19 die		17 die	19 die.
Trisste +	52.3	22 mag.		18 die	19 die.		17 die.	19 die		16 die.	19 dia.		16 das.	39 die
Monfalogue	40.7	5 feb.		16 die	19 die.		17 die	19 die		22 feb	25 feb.		21 die.	25 die.
Alberool	54.6	9 ago.	59.2		10 ago.	81.4		11 ago.		22 feb.	25 feb.		21 feb.	25 (eb
Nughers (bondies)	48.1	50 whs	76.8	_	19 die		17 die	19 dic.		17 die.	19 die.	ı	17 die.	39 dio.
ISONZO														
Uson	165.5	25 feb	275-2	17 nov.	tå nov	385.1	23 feb.	25 feb.		22 feb.	25 feb		21 feb.	25 feb
Gorinia	78.2	30 set.	78.6	30 set	l ol1		16 nov	18 Bay		22 nov	25 nov		21 feb	25 feb
Music	180.2	23 feb.	289.0	17 nov	tā nov		23 feb	25 feb.		22 feb.	25 feb.		21 feb.	25 feb
Vedranta	145.0	17 set.	229.9	17 nov	18 nov-		23 feb. 23 feb.	25 feb.		22 feb.	25 feb.		21 feb.	25 feb
Cleorila	128.4	17 set	189.0	17 nov	18 mer	202 4	17 nov,	19 pov.	235.6	22 feb.	25 feb.		21 fob.	25 feb
Montesperts	140.5	17 set	227 1	17 nov.	18 004		lő mpv.	18 nov.		16 (ap	19 feb.		ló feb.	19 feb
Cargnau Superiore	196.2	17 nav	259.0	17 nov	18 nev.	239.0	17 pay	18 nov.		22 feb.	25 fab.		21 feb.	25 feb
Attimis	196.2	17 nov	283.6	22 feb.	23 feb.	356.5	22 (eb.	24 feb.		22 feb.	25 feb.		21 feb.	25 (ab
Zompitte	110.7	17 nov	164.2	17 nov	38 mov.		lā nov	18 nov.		22 feb.	25 feb.	1	21 feb.	25 (eb
Povoletto	122.4	17 pev	164.9	17 nov	18 nev		L6 may	18 nov	197.4	22 (eb.	25 feb.	202.8	2) (ab	25 feb
Palfero	158.5	7 ago.	174.0	22 nov	23 nev	222.0	22 feb.	24 feb.		22 feb.	25 feb.		21 feb.	25 Cab
Drenehia	113.4	23 feb.	174.3		23 feb.		22 feb.	24 feb.		22 feb.	25 feb.			25 řeb
Cladici	93.4	23 tab		23 feb	24 feb.		22 feb.	24 fab.		22 feb.	25 feb.	1	21 feb.	25 feb
Montemaggiore	190 7	23 feb	249.2	23 feb	24 feb.		23 feb.	25 feb.		22 feb.	25 feb.		21 fab.	25 leb
Cavidale	113.4	17 nov.		17 пот	28 nov.		16 nov	18 net		22 feb	25 feb		21 feb.	25 feb
Sam Volfango	103.8	22 set	150.6	22 feb.	23 feb.	220.0	2Z feb.	24 feb.	286.2	22 fels.	25 feb.	304.8	2) (eb.	25 feb
DRAVA														
Sesto	43.0	17 nov	66.0	17 nov	18 nov.	76.5	16 nov	18 00+	84.9	16 nov	19 nov	88.7	15 nov	19 nov
Camparago in Valcanale				17 nov				18 nov		1	3			19 nov
Tarvino				17 nov				18 mov			19 nov.			19 nov
Cave del Predit		25 feb		17 nov	15 nov		23 feb.				25 feb		21 feb.	25 feb

В														
STAZIONE		1	_	2			3		_	4		_	5	
		deta	=24	dal	ad		lab.	al		dal	al .	34.00	dal	l gi
	'			<u>'</u>		1								
TAGLIAMENTO				}										
Pesso di Meuris	100.0	3 mov.	130.5	3 mov.	4 nov.	145.5	3 2007.	S mov.	172.0	3 nov.	6 may	197.0	3 nov	7 00
Forni di Sopre +	104.8	S nov.	141.6	17 nov.	18 nov.	151.0	16 nev.	18 nov.	166.0	3 may.	6 nov	190.6	3 nov	7 no
Swarfa	139.4	3 nov.	263.1	17 nov.	18 mp/.	210.1	17 nov.	19 may	Z14.5	16 nov.	19 nov	214.5	16 nov	19 200
La Maina	208.2	\$ mov.	246,8	3 nov.	6 00v.	262.2	3 mov.	5 mov	289.4	3 пот	6 pay	294.8	3 nav.	7 po
Атрене	144,8	3 mov.	176,6	3 nov.	4 nov.	193.2	3 nov.	5 nov	206.2	3 nov.	6 nov	215.8	3 nov	7 no
Collina	124.8	3 mov.	177.4	17 nov.	18 mov.	169.5	3 nov	S mov	205.7	3 nor.	6 20V	210.7	3 may	7 no
Formi Avoltel	174.6	3 pov.	202.4	3 nov.	4 nov.	215.4	3 nov.	5 nov	229.6	\$ pov-	6 nov.	237.6	2 nov	6 no
Pecarila	166,0	3 mov.	217.2	3 nov.	4 nov.	230.8	3 mov.	S mov-	243.B	3 nov	6 sev.	250.6	3 nov	7 na
Chialine (Ovare)	82.4	3 nov.	129.1	17 nov.	18 nov.	143.0	3 nov.	\$ mov.	158.8	3 nov	6 sov	365.6	2 поч	6 no
Villaceotina	130.2	17 nev.	220.9	3 nev.	4 nov.	232.8	3 nov.	5 поч	2(5.0	3 nov.	6 nov.	253.3	3 поч.	7 no
Zovelio	100.0	3 aov.		17 nov.	18 nov.		lé nov.	Non At		16 nov	19 nov		16 nov	19 no
limen	88.5	17 mov.		17 nov.	IO nov.		lá nov	18 pay	170.8	16 nov	19 agv		16 nov	29 pa
Palusta	108.4	16 mt.		17 mov.			17 nov		177.5		19 sev		Tá nov	38 uo
Avesacea	86.7	17 nev.		17 nov.						16 nov	19 nov		lá nov.	19 no
Paularo	92.6	16 nov.		17 mov.	1\$ nov.	1	17 nov.	]♥ nov		16 nov.	19 nov		16 nov	20 по
l'olmuno	130.7	17 nov.		17 nov.	16 nov.	1	17 nov	19 nav		ló nov	19 nov.		16 may,	19 no
Malborghetto	114.6	16 net.		16 oot.	17 cet.		l6 nov.	lê nev	137.4	16 nov	19 nev	137.4	16 nov	19 no
Pontebba	112.8	16 set.	137.0	17 nev.	18 nov.	149.6	16 nov.	16 nov.	135.0	16 000	19 apv	155.0	lá nov	59 BO
Chluseforte	129.5	16 mt.	162.0	16 ant.	17 est.	167.0	15 set.	17 not.	169.3	14 sec.	17 set	177.6	lä set.	17 met
Saletto di Raccolana	115.0	7 mag.	185.0	17 nov.	18 mov.	225.0	16 nov.	15 nov	241,0	16 mov	19 nov	241.0	16 nov	29 no
Cortife	180.6	17 nov.	276.2	17 may.	18 nev.	316.0	23 feb.	25 feb.	343.0	22 feb.	25 feb.	347.0	21 feb.	25 fei
Оменосо	193.6	17 nov.	334.4	17 nev.	18 nov.	352.4	16 pev.	18 nov.	355.0	lá nov	19 may	355.0	16 nov	19 00
Rasia +	196.8	17 nov.	292.6	17 cev.	18 nov.	299.4	17 nov	19 nov.	305,0	16 nov.	19 nov	305.0	16 nov	19 no
Diga di Alba	121.8	16 mt.	144.2	16 mt.	17 set.	155.0	lá nov	18 nov	164.3	16 nov	19 nov.	164.2	16 nov.	19 no
Mogglo Udinese	112.6	16 mt.	169.4	17 nov.	18 nov.	179.0	16 nov	18 200	183.4	16 nov.	19 nov	183.4	16 nov.	19 no
Vennone	140.5	17 nov.	208.9	17 004	18 nov	224.8	23 feb.	25 feb.		22 feb.	25 feb.	257-8	23 feb.	25 fel
Suman	133.6	17 nev.		17 nov.	18 nov.		16 nos	16 nev.		22 feb.	25 feb.	237.0	22 feb.	25 fel
Llouo	169.8	17 nov.		17 pev	18 nov		16 nov	18 nev.		22 feb.	25 feb.		22 feb.	26 fel
Andreusm	129.5	17 nov.		17 nov.										
					10 nov.		16 nov	16 may	l l	16 sev	19 nov		16 nov	19 do
Sun Fruzioesoo	135.0	17 may. (		17 mer.	18 nov.		23 feb.	25 feb.		22 feb.	25 feb.		21 feb.	25 fel
ion Dantele del Friult	126.4	17 may- 1		17 nev.	16 nov.	193.0	16 nov.	18 nov.	193.2	16 fub.	19 fab.	193.4	16 feb.	20 fe)
O nearo	111.9	17 nov.	162.2	17 nov.	16 nov.	176.2	lō nov	16 nov	179.0	16 may	19 nov	179.0	Id nov	19 no
Clausetto	136.0	17 nov.	206.0	17 mov.	III mov.	209.4	16 nav	36 may.	214.8	22 feb.	25 feb.	239.6	12 mt.	16 ==1
Czavesio	94.0	11 ago.	111.6	17 nov.	IS nov.	135.9	23 feb.	25 feb.	162.3	22 feb.	25 feb.	162.4	21 fab.	25 feb
pilimberga	102.7	17 nov.	145.0	17 mov.	18 nov.	167.8	16 nov.	35 rov.	168.3	16 may	19 nov	168.3	16 nov.	19 no
on Martino al Tagliamento	63.1	30 ago.	102.3	17 mov.	Ill nev	216.4	16 ****	ild now	117 B	97 fab.	25 fab	1185	91 6sh	25 feb

BACINO				NUM	ERO	DEI	610	RNI	DEL	PER	000			
E STAZIONE		1		2			3			4			5	
	N.OR	data	===	del	al	==	لفة	ad .	==	لعة	la l	PR-FIB.	dal	på .
PIANURA FRA ISONZO E TAGLIAMENTO														
Rusi	76.0	17 nov.	114.3	17 nov	lä nor-	252.2	23 feb.	25 feb.	187.6	22 (eb.	25 feb.	187.6	22 feb.	25 fah.
Udine •	104,0	17 nev	137.4	17 mov.	18 nov.	145,2	23 fab.	25 feb.	178.6	22 feb.	25 feb.	182.0	21 feb.	25 feb.
Согелова	73.2	17 nov	105.7	16 nor	17 mov	121.9	ló nov.	18 mov	123.1	16 nov	19 mov	145,9	22 feb.	25 fab.
Sammardenchia	98.5	30 met.	116.0	17 mov.	18 nov.	124.5	ló nov.	16 nov.	125,5	ló nov	19 nov	142.0	21 feb.	25 feb.
Pomuolo	0,28	30 set.	102.0	17 nov.	18 mov.	116.0	lá nov	18 nov	148.0	22 fab.	25 feb.	150.0	21 feb.	25 fab.
Mortegliano	90.0	30 mil.	112.4	24 feb.	25 feb.	154.8	23 feb.	25 feb.	191.3	22 feb.	2S feb.	193,3	21 feb.	25 fab.
Gradines	44.5	17 nov.	72.1	L6 nov.	17 nov.	93.7	17 däc.	19 dec.	116.8	22 feb.	25 feb.	130.6	Zt fob,	25 fab.
Gyla	97.2	30 pet.	193.0	30 act.	l ott.	103.0	39 set,	1 ott	123.2	22 feb.	25 feb.	125.2	21 feb	25 fab.
Palmanova	74.41	17 поч	99.6	17 nov	18 nov.	117.8	16 nov.	18 mov.	110.6	16 001.	19 nov.	118.6	16 лоч,	19 nov
Contions di Strada	83.8	50 eet.	90.3	30 ego.	33 ago.	111.4	22 feb.	24 feb.	129.2	22 (eb.	25 feb.	131.6	21 feb.	25 feb.
Cervignano	71.8	17 nov	91.2	17 nov	18 nev.	106.4	]ά ηστ	16 nov.	107.2	lá nov	19 nov.	107.2	16 nov	19 nov
San Giorgio di Nogazo	46.8	17 nov	64.2	17 nov-	18 nov	84.2	22 feb.	24 feb.	103,0	22 feb.	25 feb.	105.4	21 feb.	25 feb.
Grado	71.4	9 ago.	73.0	9 agu.	10 age	114.2	9 ago.	11 ago.	114.2	9 ngo.	11 ago	116.2	9 ago.	13 ago.
Bonifica Vittoria (Idrovora)	75.2	24 lug.	91.8	24 lug.	25 lug.	102.2	9 ago.	Il ago.	102.4	8 ago.	li ago.	108.2	7 ago.	11 ago
Мотикао	96.0	31 ago.	139.5	30 mgo	It ago.	160.5	té nav	18 поч	167.7	22 feb.	25 feb	175.7	21 feb.	25 fab.
Rivotta	130.4	17 nev	9.071	17 nov	18 nev	101.1	lő nov	18 nev	181 4	16 nov	19 nov	181.4	16 nov	19 nov
Flaibeno	131.2	17 mov.	168.4	37 nov	18 nov.	189.4	16 nov.	18 лоч.	190.2	26 nov.	19 поч.	190.2	lő nov.	19 nov
Turrida	98.8	17 nov	726.2	17 nov	18 nev	146.5	16 sov	16 nov.	146.8	16 20v	19 nov	146.8	lő nov	19 nov
Beetlings	79.3	17 boy	112.3	17 nov	18 nov	124.3	16 nov	18 nov.	143 9		25 feb.	145.4	21 feb	25 feb.
San Larenzo di Sedegliano	128.3	17 nov	161.5	17 nov	18 nov.	1887	16 mov	18 nov	188 7	16 nov	18 nov	188 7	16 nov-	16 nev
Goricissa	105 5	17 nov.	141.0		17 nov		16 nov	LB nav		16 nav.	19 nov		16 may	19 nov.
Villacaccia	71.3	17 nov			18 nov		I6 nov	18 nov	l .	22 feb.	25 feb.		21 feb.	25 feb.
Codraipo	149.6	17 nov.		17 mov	18 nov		16 sev	ld nov		16 nov.	19 nov	1	)6 nav	19 nov.
Тактанапа	85.0	30 act.	85.0				16 nov	18 nov		22 feb.	25 feb.	l	21 feb.	25 leb
Ariis	55.2	13 ago.	70.6	17 nov	18 nov.	1	22 feb.	24 feb.		22 feb	25 Fab.		21 feb.	25 feb
Rivarotta	47.2	17 nov	65.6	12 nov	18 nov		22 feb.	24 feb.	ŀ	22 feb.	25 feb.	ı	21 feb.	25 feb
Latinum	73.2	17 nov	88.0	16 nov.	17 nov		16 mev.	18 nov		16 nov.	19 nov		16 nov	19 nov
Ligranno	55.8	24 lug.	58.4	24 lug.	25 Jug.	109.4	24 lug	26 lug.	109.6	24 lug	27 lug.	109.6	26 lug,	27 lug.
LIVENZA														
Corgamo	94.4	17 nov	108.0	24 feb	25 feb.	134.1	23 feb.	25 Ceb.	157.3	22 feb.	25 fmb.	159.5	21 feb.	25 feb
Avieno (Casa Marchi)	84.2	25 feb.		17 nov			23 fab.			22 feb.	25 feb.	ı		25 feb.
Aviano	86.0	17 nov		17 nov			16 nov	18 nov.		22 feb,		l	21 feb.	25 fab.

BACINO									_					
EXAMIDME		1		2			3			4			5	
	meat.	data		441	al		dal	11	mm.	dal	al	DL74	dal	al
							1							
(segue) LIVENZA														
Snelle	68.4	17 mov.	101.0	17 mev.	18 nev.									
Tramonti di Sopra .	143.8	17 nov.	216.0	17 nov	18 mov	220.0	ló nov	18 nov	220.8	lé nov	19 лоч	223.0	16 nov	20 no
Сатропо	131.5	17 nov	215.3	17 may.	18 004.	229.9	16 nev	16 oov	253.2	22 feb.	25 feb.	256,0	22 feb,	26 fe
Churolia	124.8	3 nov.	215.0	2 nov.	3 200	227.8	2 nev.	6 nov.	246.8	2 nov.	S 1104.	269.8	2 nov	6 no
Poffabro	198.0	3 nov	230.8	2 nov.	3 nov.	246.4	2 007-	4 may	271.2	2 2004	S gard	263.0	2 nov.	6 20
Cayana Nuovo	120.2	17 oov	178.7	17 nev.	38 pov.	190.5	ló nov.	lfi nov.	214.6	22 feb.	25 feb.	215.2	21 fab.	25 fe
Manage	124.6	11 ago.	160.4	17 nov.	18 nov	171.6	ló ner	18 nov	191.4	22 feb.	25 fab.	191.6	7 ago.	11 ag
Calle	119.5	17 nov		17 nov.	18 nov.		23 feb.	25 feb.		22 feb.	25 fab.		21 fab.	25 to
Beseidelle	63.1	17 nev	123.3	17 nev	18 009		23 feb.		ŀ	22 feb.	25 feb.		21 fab.	25 fe
Barbeano	86.4	17 pov.		17 pov	18 nov		lá aev		ľ	22 feb.	25 feb.		21 feb.	25 fe
Rauscedo	68.3	S mat.	119.1	17 oor	l		lő nev.	18 nov	`	22 feb.	25 feb.	133.1		25 fe
Cimolais	59.2	7 mag.	82.8	6 mag.	7 mag.		23 feb.	25 feb		22 feb.	25 feb.		21 feb.	25 to
Chaut	173.4	3 nov.	207 4	3 007	4 nov.		3 пет	5 nov	243.0	3 nov	б поч	275.2		7 ng
Bereis	304.0	3 nov.	333.5	3 807	6 nov.	355.7	3 007	S mov.	389.2	3 004	6 nov.	434.7	3 nov.	7 00
	278.8	3 may.	394.0	2 mov.	3 nov.	306.4	2 nov	4 pov.	321.6	2 nov.	5 nov	366.6		6 80
Diga Calilina					25 feb.					22 feb.			2 1107	
San Leonardo	85.9	25 feb.	110,8				23 feb.	25 feb.			25 feb.	l .	21 fab.	25 fa
San Quirino	54.5	15 lug.		24 feb.			23 feb.	25 feb.		22 fab.	25 feb.		2] (ab.	35 fe
Formenlijn	60.9	17 nev.	101 7	12 200	16 pav	11111	16 may	18 nov.	127.9	ló nev	19 nov	127.9	16 nov	19 00
PĮAVE													ļ	
Sappeda	187.0	3 mor	219.6	3 nov	4 nev	232.2	3 nov	5 nov	252.6	3 nev	ő nov	261.4	3 nov	7 200
Santo Stefano di Cadare	70.0	17 gov.	103.8		18 nov.		16 nov	18 nov.	114.4	3 may.	6 mpy	124.0	2 pay	бъс
Donoledo	68.5	17 nov		17 nov.	10 mey		16 mov	18 pov		16 nov	19 nov.	l	15 pev	19 no
Mistorina	48.5	3 201		17 nov	18 nov.		lá nav	18 nov.		15 nov	18 nov	94.0	3 nav	7 100
Somprade	79.5	17 nov.		17 nov	15 nov		17 nov.	19 ner		16 nov	19 nov		15 nov	19 no
Auromo	641.7	17 nov.		17 mov	18 mer		17 mov	19 mev.		16 may	19 nov		15 pay	19 no
	73.8	17 009		17 nov.	18 nov.		16 mov.	18 mov.		16 nov.	19 nov		15 nov	19 no
Lorenzago			*1.2		4 nov	96.0	3 may	5 804		16 nov	19 nov	116.6	3 nov	7 800
Passo Faharego	72.0	3 nov				103.0	3 nov	\$ may.	110.0		5 nov	116.0	3 nov	7 100
Podestagno (Capitale)	70.0	3 nov	93.0		4 nov.					3 nov 15 nov	18 nov		15 pov	19 00
Corting d'Ampenso *	77.0	17 mov.	118.6		18 nov.	l '	16 nov	18 may.						
San Vito di Cadore	67.7	17 nev		17 nov	18 nov.		16 nov	18 may		15 pov	18 nov		)S mov	19 m
Pararolo di Cadere	67,0	3 nov	116.2		4 nov.		1	5 mov	143.6	3 nov.		160.6	Зпоч	7 p.o
Longarune	62.0	17 nov		17 nov			l	18 aov	152.5	3 Bov.	6 nov	185.1	3 mov.	, 7 p.o
Zoppè	ES.5	3 nov.	115.5	17 nov	18 nov	116.7	3 nev	5 may.		3 nov.	6 nov	159.2	3 nov	7 no

BACINO				NUM	ERO	134	G10	RNI 1	JEC	PER	000			
E STAZIONE		1		2			3			4		ĺ	5	
	10,74	data	28.00	dal	=1	11.2	dal	gå		dal	al	mas	dal	al
(segue) PIAVE														
Mareson di Zoldo	76.7	17 nev.	113.2	17 nev.	18 nov	125.2	ló nov.	lä nov.	129.7	15 nov	18 may,	147.2	S mov.	7 gpy
Form di Zalda	125.0	S mov.	156.2	3 mov	4 mor.	167.8	3 mov.	5 mov.)	184.0	3 nev.	6 BOV-	217.0	3 nov.	7 nov
Fortogna	87.2	17 mov.	129 7	17 nov.	18 nov.	135.9	16 nov.	18 nov.	139.1	16 aav	19 nov	152.7	3 nov	7 доч
Soverzene	67.0	17 nov	111.0	17 nov.	18 nov.	117.6	16 nov	18 nov-	122.8	15 nov	18 nov.	141.4	3 nov	7 bov
Bosco Cansiglio	11,5.0	3 007.	135.0	3 nov	4 mor	146.6	3 nov.	S nev.	176.8	3 pav	6 nov-	212.8	3 nov	7 nov
Chies d'Alpago	85.9	17 nov.	132.5	3 may	4 nov.	141.9	3 nov.	S nev-	158.9	3 nev	6 nov	186.7	3 204	7 gav
Santa Croce del Lago	109,0	17 nov-	162.2	17 nov.	18 nov.	171.6	ló nav.	18 per.	173.6	lá pov.	19 nov.	178.2	15 nov	19 nov
Belluno *	80.9	17 nov.	113.4	17 mev.	16 nov-	115.4	16 nov.	18 nov	117.9	15 nov	18 nov.	127.4	3 nov.	7 pov
Sant'Antonio di Torial	96.2	3 поч	<b>‡51</b> 7	17 nov.	18 nev.	172 4	16 nov-	18 nov.	187.2	3 nov.	б пот	203.2	3 nov	7 Eov
Arabbs	80.5	3 nov.	ma	17 nov.	18 nov	127.6	lé nov	18 nov.	134.3	15 nov.	16 nov	140.9	3 1107	7 may-
Andrea (Cernadoi)	68.2	3 nov	112.2	17 nov.	16 nov-	126.7	16 807	18 nov	132.5	15 nov	16 nov	137.4	15 nov	19 nav
Malga Ciapola	114.0	3 nov-	154.0	3 nov.	4 nev	163.6	3 nov.	S nov.	172.9	3 nov	6 001	165.2	3 поч	7 nov.
Caprilo	65.2	3 nov.	107.4	17 nov	18 nov.	116.6	16 mov	18 nov	122.2	15 nov	16 nov	123.4	IS nov	19 nov.
Faloade	95.5	3 1101	131.0	17 nov	18 nov.	146,5	lé nov.	18 nov	156.0	15 nov	18 nov	160.0	35 pov.	19 nov.
Garee	155.8	3 nov.	170.8	3 007.	4 nov.	18170	3 nov.	5 nov.	198.9	3 nov.	6 nov	215.9	3 nov	7 nov.
Concenighe	160.0	3 nov.	210.0	8 nov	4 nov.	224:0	3 nov.	5 nov.	233.5	3 nov.	6 nov.	248.5	3 nov.	7 nov.
Col di Pre	249.8	3 nov.	314.6	3 nov.	4 nov.	337.6	2 nev.	4 nov	347.7	Z nov.	5 nov	357,6	2 nov.	6 nov.
Agordo	124.0	3 nov.	149.0	3 nov	4 pev.	161.8	3 nov	5 nov.	1814	3 nov.	б поч	187.6	3 nov.	7 aov
Passo di Cereda	180.5	5 sov.	220.5	S nov.	4 nov.	229.6	3 mey.	S nov	249.9	3 nov.	á nav	280.1	3 nov	7 nov.
Gossildo	190.0	3 nov.	218.0	3 nov.	4 nov.	229.2	3 nov.	5 nov.	247.4	3 pov.	6 nov.	262.4	3 nov.	7 лоч
Scapirola	110.2	17 nov.	161.2	17 nov.	18 nov.	174.4	lá pav.	t8 nov.	176.5	15 nov.	18 sov	17B.0	15 nov.	19 nov
Cerio Maggiore	89.3	17 nov.	137.5	17 may.	18 nov.	155.0	16 nov.	18 nov.	159.8	lé nov.	39 nov.	160.0	15 nov.	19 nov
La Guarda	89.0	17 mov	163.8	17 nov.	18 nov.	176.0	16 nov-	18 may.	178.0	16 aov.	19 nov	279.4	15 nov,	19 nov
Pedavens	111.0	17 nov	165.2	17 nov.	18 nov.	168.8	ló nev.	16 nov.	180.8	3 nov.	6 nov.	191.2	3 nov.	7 nov
Seren del Grappa	176.0	3 nov	198.4	5 nov.	4 nov.	215.6	S nov.	5 nov.	249.0	3 mnv-	6 20Y	260.8	2 nov.	6 nov
Femur	79.2	30 apr.	121.1	17 nov.	18 nov	136.1	lá nav	18 aov	136.8	16 nov	19 nov-	136.0	16 nov	19 nov
Valdobbiadeos	72.0	17 nov.	126.8	17 nov.	18 nov.	135.6	Ió 2004.	18 nov.	136.8	16 00%	19 nov.	160.9	29 mag.	# griu
Cisus di Valmarino	74.6	17 nov	133.6	17 nov	18 nov	128.4	23 feb.	25 feb.	146.2	23 feb.	25 feb.	146.8	22 feb.	26 feb.
Pieve di Saligo	73.7	S ope.	134.3	17 nov.	18 nov.	123.4	lő nev	16 nov.	125.7	16 nov	19 nov.	175.7	10 224	39 nav.
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcate de Fontanafredda	64.7	17 nov	90.6	17 may.	18 may.	100.0	16 cov	10 000	113.1	3 nov.	6 nov	136.2	ā mov.	7 nov
Ponte della Delisia	54.3		1	15 log.	16 log.		16 nov.			15 Jug	18 hag.	l .	15 Jug.	18 lug.
														]

Tabella IV. — Mamimo precipitazioni dell'anno per periodi di più giorni consecutivi

BACINO	-		1			_						_		
E STAZIONE		1		2			3			4			5	
		data	==	dal	ad .	==	لعة	al		dad	al la	mm	dal	al.
(segue) PIANURA FRA TAGLIAMENTO E PIAVE														
Son Vito al Tegliamento	67.0	13 ago.	68.6	17 nev.	18 mov	95.4	13 адо.	15 agu.	97.2	22 feb.	25 feb.	116.8	9 ago.	13 ago
Pordenane (Consornio)	84.2	30 set.	90.1	17 nev.	18 nov	101.2	16 nev,	18 mov.	208.3	22 fab.	25 feb.	109.3	21 feb.	25 feb
Pordenous	78.2	30 set.	89.8	17 nev	18 nov	163.2	16 mov.	18 mov.	108.4	22 feb.	25 feb.	109.6	21 feb.	25 fab
Azzano Decimo	70.4	30 ждо.	74.1	30 Ago.	31 ago.	87.0	30 aga.	1 mt.	88.9	29 ago.	1 met.	89.4	30 ago,	3 🖦 (.
Sesto al Raghena	46.0	17 nov.	67.0	17 nev.	18 nov	82.0	16 nov	18 nov.	87.0	22 feb.	25 feb.	97.0	7 ego.	11 ago
Portogranco	60.0	9 ago.	65.6	6 age.	9 ago.	85.6	9 ago.	11 ago.	91.2	θ ego.	Il ago.	108.2	7 ago.	11 вде
Bevamana (idr. IV becimo)	34.8	17 por	\$5.0	22 feb.	23 feb.	72.2	22 feb.	24 feb.	79.8	22 feb.	25 (ch.	81.0	21 feb.	25 feb
Concordin Segittaria	53.0	30 ago.	70.0	30 ago.	31 ago.	71.0	30 ago.	I net	71.2	29 ago.	1 set.	71.2	29 ago.	1 ool
Villa	75.7	30 ago.	88.3	30 ago.	31 ago.	92.4	29 ago.	31 ago.	95.6	29 ago.	I set.	95.6	29 ago.	1 set.
Caorle	63.2	30 ago.	106.3	30 ago.	31 ngo.	110.0	30 ago.	I not.	310.0	30 ago.	l set.	181.5	30 ago,	3 mot
Oderao	53.0	30 ago.	63.6	17 nov	18 nov	73.8	16 nev.	18 nov.	77.2	16 nov.	19 nov	82.4	6 nov	10 nov
Fontanelle	43.7	17 nov.	75.9	17 nov.	16 nov	86.7	16 nev.	15 nov	89.0	16 nov.	19 nov.	89.0	16 nov.	19 nov
Motte di Livensa	48.9	15 ago.	53.1	16 ago.	15 ngo.	63.2	17 nov.	19 mov	72.2	16 nov.	19 sov.	73.2	ló nov	19 nov
Fossis	38.0	9 nov	43.0	9 nov.	10 nov.	47.6	7 nov.	9 nov. 19 die.	64.6	6 nev.	9 20v	69.4	6 pev.	30 nov
Piuminino	53.2	9 80%	56.2	9 nov.	10 nov.	66.0	7 nov	9 nov.	\$3.4	6 nov.	9 20V	89.4	5 nov.	9 000
San Donk di Piave	43.4	9 804.	60.6	9 nov.	10 nov.	60.6	9 pov	10 nov.	75.0	7 mov.	10 nov	94.0	6 nov	10 nov
Boquefossa	37.4	9 mov-	40.0	9 nov.	10 nov.	51.8	22 fab.	24 feb.	71.4	22 feb.	25 feb.	71.6	21 feb.	25 feb
Staffolo	45.0	9 nov	\$1.2	9 nov.	10 nov.	\$1.4	\$ nov	10 mov.	60.2	22 feb.	25 feb.	71.2	6 nov.	10 nov
Tertaine	67.0	30 ago.	106.0	30 ago.	33 ago.	108.2	29 ago.	31 ago.	108.2	29 <b>ag</b> n,	31 ago.	129.0	30 ago.	3 set.
BRENTA														
Levica (Lido)	76.3	17 mov	139.6	17 nov	18 nov.	157.6	ló nev.	16 nov.	157.6	16 nov	18 nov	158.1	16 nov.	20 nov
Pergine	60.0	18 nov.	91.0		4 nev.		16 miv.	18 nov.		16 mov.	19 nov.		16 nov.	19 nov
Conta	\$1.0	29 meg.	91.7		4 mov.	100.5		4 mer-	120.7	3 nov.	6 nov.	137.5	2 0.04	6 nov
Tenna	50.0	5 gfu,	88.6		5 nov.	143.5		18 mov		16 nov	18 nov.	·	16 nov	1B nov
Borgo Vaisugana	54.0	18 nov.	100.0	17 mov.	18 may.	124.0	16 nov	16 2007	124.0	) 6 mov.	16 nov.	124.0	16 nov.	18 nov
Pontamo	57.0	16 gin.	71.7	17 nov.	18 may.			18 nev.		16 mov.	19 nov.		15 nov	19 nov
Bieno	85.0	17 nov.	95.5	16	17 may	95.5	16 nov.		117.3	3 nov	6 nov	121.3	3 nov	7 200 V
Costabrunella	104.0	3 nov.	128.8	17 may	12 nov	143,6	16 nov	18 may.	149.0	3 2004.	6 2007	154.0	2 nav	6 nov
Pieva Teslno	77.6	3 nov.	129.2	17 nov	18 nov.	141.2			143,0	16 nov	18 nov.	142,6	15 nov	16 nav
San Mertino di Cestroma *	105.0	3 nov.	130.0		4 nov.			S nov.	153.0		6 nov.	160.4	3 nov	7 nav

BACINO				NUM	ERO	DEI	GIO	RNI I	DEL	PERI	000			
E STAZIONE		1		2			3			4			5	
	DE-SILL.	data	==	dal	al	==	لعة	=1	==	لمة	al	mm.	dal	al
(segue) BRENTA														
Suc Silventro	74.2	3 may.	135.0	17 nov.	18 mov.	138.8	17 nov.	19 nov.	139.8	lá nov	19 nov.	140.2	15 oov	19 nov
Capria	159.0	3 nov.	178.0	3 nev.	4 nov	189.9	3 nov.	S nov.	202,6	3 nov.	6 nor	211.0	2 mov.	6 nov.
Canal San Boyo	92.3	S mov.	121.0	17 mov.	18 mov.	146.6	lá nav.	18 nov.	146.6	16 may	18 nov.	158.2	2 1007	6 may
Arsiè	99.5	15 gra.	128.B	lá nov.	17 nov.	143.0	15 mer.	17 nov.	147.8	15 nov	18 nov	147.8	15 nov	18 nov
Cumon dol Grappa	84.4	3 604.	109.8	17 nov.	18 nev.	124.8	16 nov.	18 nov.	150,8	3 nav.	6 1000	155,1	3 pay	7 mov.
Monte Grappe	169.t	25 feb.	207.5	24 feb.	25 feb.	223.7	23 feb.	25 leb.	250.9	22 feb.	25 feb.	250.9	22 feb.	25 feb.
Pour	115.0	17 mov	160.4	17 nov.	18 nov.	177.4	16 nov-	18 nov	180.2	16 пот.	19 nov.	180.2	16 may.	19 nov.
Campomemavia	82.3	17 nov	139,0	17 nov.	1.8 mov.	158.4	16 nev	16 nov	161.0	16 nov	19 nov	168.4	2 nov	á nov
Oliero	89.2	16 gio.	106.3	17 nov	18 nov.	123.9	lő nev	18 nov.	134.5	22 feb.	25 feb.	187,1	lā gip.	17 giu
Besseno del Grappa	68.0	30 ago.	83,4	29 ago.	30 ago.	96.6	lá nav	18 nov	97.2	16 sov.	19 nov	97.2	ló nov	19 пот
Asolo	74.4	30 ago.	109.1	30 ago.	31 ago.	116.0	30 ago.	1 set.	122.2	29 ago.	3 mt	142,3	30 цро.	3 (4)
PIANURA FRA PIAVE E BRENTA														
Cornuda	68.3	11 ago.	91.0	17 nov	18 nov	102.2	16 sov	18 nov.	165.4	16 1104	19 nov	127.6	7 ago.	Il ago.
Montebellune	40.0	17 nov.	64.0	17 mov.	38 nov.	74.0	lá nov.	18 pov	74.6	16 pov	19 nov	78.2	27 ago.	31 ago.
Norvesa della Battaglia	54.6	30 ago	73.4	17 nov.	18 nov.	85.6	16 nov	18 Day	89.2	22 feb.	25 feb	90.8	21 feb.	25 feb.
Tetrans	66.3	8 gits.	75.0	7 giu.	8 giu.	76.B	7 giu	9 g10.	87.0	27 ago.	30 ago.	104.6	27 ago.	31 ago.
Villorbe	48.0	30 ago.	56.6	29 ago.	30 age.	60.0	29 sgo.	31 ндо.		22 feb.	25 feb.		22 feb.	26 feb.
Treviso	48.8	9 may	53.3		10 nov		25 lug.	27 lug.		24 lug.	27 Jug.		.24 Jug.	27 lug
Biancede	50.4	9 nov.	58.7		10 nov.	58.7	9 pov	10 nov	70.5	6 nov.	9 nov	78.8	6 nav.	10 nov
Saletta de Plave	48.0	9 20v	61.2		31 ago.	65.8	29 ngo	31 ago.	78.6	6 nov	9 pay	83.6	\$ 200v.	9 nov
Portsune (idrovers)	77.0	9 nov.	78.2		10 nov.	78.2	9 nov	10 sov	93.6 107.4	5 nov.	9 2007	97.8 114.6	5 nov.	9 nov
Lamoni (Capo Sile)	103.0	9 nov. 9 nov.	78.2		10 nov.	18.2	9 nov.	19 oov 9 may	143.8	6 nov.	9 pov.	150.4	6 nov	10 nov
Corteliazo (Ca' Gamba)	112.8	2 ==	122.6		to nov.	123.6	7 stov	9 80v	151.8	6 nov.	9 pov.	161.8	d nov.	to nov
Cal Porcia (ulsess, II has )			100.0	's deba.g.			16 nov	18 nov.		16 nov	19 nov	81.2	27 ago.	31 ngo
Cat Porcia (udrov. II bac.) Cittadella	1		66.6	30 and	31 000.	2 4						1		
Citiadella	55.6	30 ago.	66.6 67.8	_	18 nov.		16 may	18 nov	87.8	29 ego.	1 set	94.6	27 ago.	31 вдр.
,	1	30 ago.	67.8			81.8	16 may	1		29 ego. 16 gia.	l set 19 giu.		27 ago. 16 giu.	31 ago. 20 giu
Citiadella Castelfranco Veneto	55.6 45.4	30 ago. 30 ago.	67.8 48.8	17 nov	18 nov.	81.8 63.2		18 nov	72.4	-			1 .	20 glu
Citizdella Castelfranco Veneto Piombino Dese	55.6 45.4 45.3	30 ago. 30 ago. 3 ago.	67.8 48.8	17 nov. 17 nov.	18 nov. 18 nov.	81.8 63.2	16 may	18 nov 18 nov	72.4	16 giu.	19 giu.	73.9	Iá gðu.	20 glu
Citiadella Castelfranco Veneto Piombino Dese Mazzarorago	55.6 45.4 45.3 46.3	30 ago. 30 ago. 3 ago. 3 ago.	67.8 48.8 48.5 99.7	17 nov. 17 nov.	18 nov. 18 nov. 18 nov.	81.8 63.2 61.6 116.7	16 nov	18 nov 18 nov	72.4 61.6	16 gic. 16 nov	19 gin. 18 pov	73.9 75.3	16 gdu. 3 aga.	20 glu. 7 agu.
Citiadella Castalfranco Veneto Piombino Dese Massarusago Curtarolo	55.6 45.4 45.3 46.3 97.2	30 ago. 30 ago. 3 ago. 5 giv.	67.8 48.8 48.5 99.7 48.9	17 nov. 17 nov. 17 nov. 6 giu.	18 nov. 18 nov. 18 nov. 7 giu.	61.6 61.6 116.7 55.5	16 nov 16 nov 6 giju,	18 nov 18 nov 15 nov 8 giu.	72.4 61.6 135.3	16 giu. 16 nov 6 giu.	19 giu. 18 por 9 giu.	73.9 75.3 139.5	I6 giu. Ango. 6 giu. 6 nov	20 glo. 7 agu 10 giu

BACINO				NUM	ERO	DEI	610	hNI	DEL	PER	000	,		
E STAZIONE		1		2			II.			4			5	
	mm.	data	mm	dal	al		dal	1.42	Birth.	dal	-1	mm	dal	al
(segue) PIANURA FRA PIAVE E BRENTA														
Mestre Gambarare Rossea di Codevago Zuccarello (adravara) Ca' Pasquali (Treporti) San Nicolò di Lido (Ventala) Faro Rocobetta Chioggia	63.2 47.3 50.8 64.0 82.4 74.0 65.0 96.0	9 nov. 3 ago. 9 nov. 9 nov. 5 ago. 3 ago.	63.4 \$0.8 \$0.8 64.8 87.0 76.2 65.0 96.0	17 die. 3 age. 9 nov. 9 nov. 9 nov. 3 age.	18 die. 18 die. 19 nov. 19 nov		17 die. 17 die. 8 nov. 8 nov	9 nov 19 die. 19 die. 10 nov 9 nov.		6 nov 17 dic. 17 din. 6 nov. 6 nov. 3 ago. 3 ago.	9 nov 19 die. 19 die. 9 nov. 9 nov. 9 nov.	103.0 70.2 70.4 98.0 106.0 128.2 91.2 101.8	6 nov. 3 ago. 5 nov. 6 nov. 5 nov. 3 ago. 3 ago.	10 nov 7 ago. 7 ago. 9 nov 10 nov. 16 nov 7 ago. 7 ago.
BACCHIGLIONE														
Lavarone	151.0	3 nov	204.4	3 nov	4 may.	217.8	2 mov-	4 nov.	238,4	3 nov.	6 nov	251.8	ž nov.	6 nov.
Томения	100.8			17 nov	18 asv.	0.001	lő gov.	18 sav.	162.0	16 nov.	19 nov.	162.6	25 nov	19 nov.
Lastebasse	146.1	3 nov	191.4	,	4 nov.	206.9	2 mov-	4 per	225.5	3 pov.		241.0	•	6 nov.
Adago	77.0	17 nov.		17 nev	18 cev.		16 nov	18 mev		16 BOV			15 pov.	19 nov.
Posins Treaché Conce	94.2	17 nov.		17 mov. 30 ago.	18 mpv.		lé nov.	18 nev.		16 pav	19 nov		15 nov.	19 nov
Velo d'Astiso	152.B	7 gin.	160.6	_	31 ago. 8 gio.	208.8	30 age.	I set.		30 ago.	I set	ŀ	50 ago.	3 act.
Calvenn	62.0	17 nov.		17 mee.	18 agv		S gin. Ió nov	7 glu. 18 nov.	2)6.6 111.0	-	B giu.	216.6	5 giu. 16 nov	8 glm
Crosses	69.0	17 nov.	106.6		18 nov.		14 net.		127.2		17 sot.		14 apt.	19 nov.
Sandrigo	60.7	9 ago.	73.5		9 aga.		16 nov.	18 mov		14 nov	14 nov	l .	16 nov.	18 nov
Ping delle Fuguene	148.3	il por.		17 nov.	_		16 nov.			16 nov	18 nov-		16 nov.	tā nov
Staro	96.4	Ill nov.		lő osv	17 nov.	l i	lé nov	tå nov.			19 may		15 nov	19 nov
Crotati	110.0	17 mov		17 nov	lB nov.		16 nov	18 mov.			19 nov-		15 nov.	19 nov.
Schio	98.8	S nov.		17 mey.	lil nov.		16 eev	16 pev.	1		19 nov	163.6		7 nov
Thuse	50.0	17 nov.	83.6	29 ago.	30 ago.	99.5	16 nov.	18 nov	l i	22 feb.	25 feb.		22 feb.	25 feb.
Isola Vicentina	116.3	ló giu.	116.8	16 gin.	17 gia.	120.5	14 giu.			13 gin.	16 giu		13 glu,	17 gtu.
V.sense	91.4	3 agu.	95.4	3 ego.	4 ago.	95.4	3 ago.	4 адо.	105.0	3 ago.	6 ндо.	152.6	a ngo	7 ago.
AGNO - GUA'														
Lambre d'Agul	146.5	18 nov.	279 9	17 nov	18 nov.	305.2	ló nev.	18 nov.	312.6	16 may	19 дот.	313.0	15 007.	19 nov.
Receare •	1160	17 nov.		17 nov.						1	19 nov.			L

BACINO				NUM	ERO	DEI	G10	a N I	DBL	PER	ODO			
STAZIONE		1		2			3			4			5	
	tm./m.	data	78.00	441	ad	===	dal	gd.	m.m,	dai	<b>a</b> l	PR-RI-	lab	N
(segue) AGNO - GUA'														
Valdagno	111.8	3 agu.	120.9	17 nav.	18 nov.	141.2	16 nov.	18 nov-	145.9	16 nov	19 zav	145.9	36 may	19 pov
Castelypoohio	81.4	17 nov.	131.9	17 nov	18 nov.	155.9	16 nov.	18 nov	158.1	16 nov	19 nov	158,1	Id nov	19 nov.
Brogliano	51.9	3 ago.	39 <b>9</b>	29 ago.	30 ago.	101.5	lő nev	1\$ nov	103.7	16 nov	19 nov.	103.7	16 nov	19 204
ALTO ADIGE														
Sun Valentino alla Muta	35.4	35 gan.	35.2	14 gen.	15 gen.	38.2	14 gen.	15 gen.	39.6	12 gen.	15 gen.	45.0	12 set.	16 not
Monte Maria	\$7.8	16 not.	65.2	15 set.	16 set.	65.6	15 set	17 aet	65.6	15 set.	17 ect.	68.8	12 set.	36 set.
Sitngla	51.0	16 aut.	69.0	15 set.	16 set.	69.0	15 set	16 set.	69.0	15 set.	lő set.	72.6	12 set.	36 101
Tubre	40.3	3 nov.	54.1	S nov.	4 nov.	8.69	17 nev.	19 004.	74.9	16 nov	39 nov.	74.9	16 nov.	19 set.
Messa	31.0	27 gem. 15 set.	25.0	14 gen.	15 gen.	57.5	S giu.	7 giu.	S7.5	5 glu.	7 gfu.	62.6	5 gin.	9 giu
Solds de Dontra	42.5	36 set.	61.9	15 set.	16 set.	61 9	1.5 set.	16 set.	61.9	15 set.	16 set.	73.2	12 set.	16 not.
Trafoi	38.7	22 mag.	41.9	17 nov.	18 nov.	51.3	16 nov	18 nov.	\$7.7	2 nov	S may	60.7	1 sey.	5 nov
Silandro *	37.0	15 mag.	45.4	12 mag.	Hannag.	54.8	16 nov	18 aov.	56.8	15 nev	18 nov.	57.4	15 nov-	19 nov
Gunda	63.4	3 nev.	87.7	2 nov.	3 nov.	102.4	2 007.	d nov-	110.2	2 nov	5 bov	112.9	2 804	6 nov.
Vernago	68.5	3 mov.	8,08	S nov.	6 nov.	90.5	3 nov.	5 nov	96.9	2 sov	5 nov.	100.2	2 nov	6 nov
Certosa	48.2	3 mov.	56.6	3 mov.	4 mov.	62.0	2 nov.	3 nov.	62.0	2 nov.	3 nov	62.0	2 nov	3 поч
Casera di Fuori	54.4	3 nov.	68.0	3 mov.	d nov.	74.8	3 nov	5 mov	78.8	2 DQV	\$ zev	82.0	2 mov.	6 nov
Hattinio	57.5	3 pov.	65.3	3 nov.	4 nov.	70.6	3 mov.	5 nov.	72.8	3 nov.	6 nov	73.5	3 mov.	7 nov
Natuma	53.0	3 nev	65.8	3 nov	4 nov-	72.8	3 nov.	5 nov	76.7	2 nov.	5 hov	78.9	Z mov.	6 nov.
Tel	21 4	13 mag.		17 007	Ill nov		17 nov	19 nov	61.8	17 nov	20 nov	89.7	lá nov	20 nov
Talle di Sopra Pisia	\$0.0 \$7.6	3 nov.	80.7 t00.7	3 mov 15 met.	d nov.	#6.7 106.3	2 nov	5 mov	\$8.7 116.0	3 nov.	6 Bov	118.4	3 nov.	7 nov.
Sen Leonardo in Pamiria	51.8	16 set		15 set	16 set.	ı	2 nov 15 set.	17 act.	78.0	2 200	2 DOA-	78.2	2 nov.	6 nov
San Martino	41.3	17 nov	80.6	3 may	4 mov.	91.0	2 mov	4 nov	101 4	2 1104.	5 nov.	101.4	2 nov.	5 nov.
Mezano	39.0	3 201	63.8	3 nov	4 nov.	EKI	Znov	4 nov.	82.6	2 pov	S may	83.6	2 nov.	6 nov
Logo Verde	121.0	7 mpr	172.2	6 apr	7 apr.	TO SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SER	6 apr.	fi spe	202.4	6 apr	9 apr.	202.8	5 apr.	9 apr.
Fontana Branca	90.0	3 nov	113.0	2 1104	3 100v.	127.0	2 nov	4 pov	137.4	2 pov.	2 Boa	145.2	2 mov.	6 nev
Santa Geltrude	40.8	17 mov	81.3	17 nov	18 nov		16 nov	18 nov		16 nov	19 nov	l .		20 nov.
Zoccola	127.0	S nov	153.0	3 nov.	4 nov.	172.0	2 nov.	4 nov.	182.8	Ž nov.	5 nov	186.6	2 nov.	6 nov
San Panorazio (Alborele)	65.2	3 200v.	107.2	2 nov.	3 nov.	141.5	2 nov	4 nov.	151.1	2 mov	5 mov	152.9	2 nov	6 nov.
Pavicolo	65.3	13 mag	89.6	3 nov.	4 nov.	110.4	2 nov.	4 nov.	178.6	2 nov	S nov	122.6	2 nov	б жеч.
Melnoa	44.7	21 giu,	79.6	4 nov.	S mov.	88.3	35 log	17 lug.	99.5	15 leg.	16 lug.	100.6	13 lug.	17 Jug.
Tesimo	40.5	4 B0r	76.5	3 nov.	4 nov.	87.5	3 nov	5 nov.	92.0	2 acv	5 nov	93.5	2 nov	6 nov
Тагма Втациато	93.0	12 lug.	57.5	3 nov.	4 nov.	59.5	3 вот	S 1807.	60.5	3 150v	6 nov	72.5	3 nov	7 mov

BACINO				NUN	ERO	DEI	GLO	RNI I	DEL	PERI	ODO			
e Stazione		1		2			3			4			\$	
	10.7h	data		dal	u.i	ma.	dal	al	Jane .	del	al	State.	dal	al .
(segue) ALTO ADIGE											:			
Flores	27.4	7 mag.	51.7	6 mag.	7 mag.	65.2	5 meg.	7 mag.	67.9	4 mag.	7 mag.	14.1	3 mag.	7 mag.
Vipitedo	22.7	15 gen.	33.4	6 mag.	7 mag.	42.4	6 mag.	6 mag	47.4	5 mag.	8 mag	47,7	4 mag.	8 mag.
Alla Difesa	2.18	3 mov.	37.7	30 aga.	31 age.	41.5	3 nov.	5 nov.	42.5	3 nov.	6 nov.	54.5	3 nov	7 nov.
Prati	43.2	17 mov	47,8	17 nov.	18 mor-	56.0	17 mov-	19 nov.	28.0	36 may	19 nov-	58.0	16 may	19 may,
Ridanna	70.8	16 set.	75.8	16 sect.	17 set	79.6	15 met.	17 set.	79.6	15 set.	17 set.	79.6	15 sei	17 set
Dobbineo	41.2	7 ago.	49.8	7 ago.	8 agn.	55.1	3 2007	S nov.	68.5	3 nov.	6 20V-	76.7	3 nov	7 pay-
San Vito in Braics	38.1	17 nov	51.2	17 pov.	18 nov	58.4	16 nov.	18 nov	62.8	16 nov	19 gen.	66.0	15 may	19 nov
Mangualfo	33.0	13 mag.	46.8	30 ago.	31 age.	49.6	29 ago.	31 ngo.	57,3	30 ago.	2 mot.	60.9	7 ago.	11 ago.
Sauta Maddalone in Costes	28.3	15 gen.	35.0	12 mag.	13 mag.	39.1	16 nev	18 nov.	43.3	16 nov.	19 nov	47.2	15 nov.	<b>39 mov</b>
Anterselva di Mezzo	32.3	7 piu	41.5	5 sge.	6 age.	61.0	S ago.	7 ago.	61.7	5 qgo.	7 ago.	72.2	5 agn.	9 ago
San Giacoma	33 5	24 gan.	44.0	16 nov.	17 nov.	49.6	16 nov.	18 nov.	56.0	6 feb.	9 feb.	62.0	5 feb.	9 feb
San Giovanni	48.0	15 pen.	49.4	6 giu.	7 ghs.	52.9	10 lug.	12 log.	67.0	7 lug.	10 lug	80.8	10 lug.	24 lug.
Riva di Tures	33.4	76 set.	45.0	25 gen.	26 gen-	56.0	6 mag.	8 mag.	65.0	Smag	8 meg.	67.0	4 mag.	8 mag.
Selva dei Molina	39.0	3 may,	58.4	_	4 nev.	65.7	3 may.	Spor	75.4	28 ago.	31 ago.	78 1	28 ego.	1 mt.
Riomoline	31 7	7 giu.		30 ago.	31 ago.		28 ago,	30 ago.		28 ago.	31 ago.		28 ago.	l aut.
San Lorenzo di Sebato	29.0	12 mag.		29 ago.	30 ago.	46.0	6 ago.	8 ago.	67.5	6 ago.	9 ago.	58.0	6 480.	10 ago.
Corvers		13 mag.		17 nov.	18 nov.		16 nav.	J& may.		15 nov.	18 nov	106.9	3 nov	7 may
	60.0	3 nov	66.4		4 nov	74.0	3 pay	5 nov	84.3	3 zov.	6 nov.	100.8	3 nov	7 nov.
Sun Cambro												ľ		
Longiarů	44.5	17 nov	62.5				16 nev	18 nov		16 nov	19 may	84.5	-	19 may
San Martino to Bades	36.6	12 mag.		17 nov.			15 nov.	17 nov.		15 nov	18 nov.	77 1	15 nov.	18 may
Longoge	43,2	9 apr.	21 9		9 apr.	84.4	7 apr.	9 apr.	93.2		9 ago.	116.0	_	10 ago.
Fundre	41 7	7 giu.		16 per	17 nov		16 007	18 994	-	25 nov	18 nov		15 nov	1å nov
Valles	32.0	3 nov. 15 gen.		30 ago.	31 ago.		23 feb.	25 feb.		22 feb.	25 (eb.		22 feb.	25 feb.
<b>Динов</b>	21.3	12 nov.		12 aov.	13 nov.			13 nov	63.1	4 nov	7 1004	74.4		7 nov
Втомацопе •	27.2	17 nov	33.7	14 lug.	15 lug.		17 nev	19 aov	39.7	14 lag-	17 lug.		14 log.	18 lug
Ponte Gurdena	59.8	7 ago.	63.2	6 ago.	7 ago.	72.4	S ngra.	7 ago.	72.4	5 ago.	7 ago.	87.B	_ ~	7 ago.
Flè	43.6	13 mag .	44.1	17 aov	18 nov.	53.0	19 gio.	21 gilu.	53.0	)\$ gio.	21 giu.	62.2	17 glu.	21 giu.
Tires	55.3	13 mag.	59.0	12 mag.	13 mag.	59.0	12 mag.	13 mag.	61.9	15 nov	18 nov	71.0	15 nov	19 nov
Soprabolanno	36.0	30 ждо.	51.6	Ió nov.	17 nov.	63.8	16 nov.	18 nov.	68.6	15 may.	18 mov	70.0	16 nav	16 nov.
Cardana	33.0	13 mag.	47.0	IZ mag.	13 mag.	41.0	12 mag.	13 mag.	41.0	12 mag.	13 mag.	41.0	12 mag.	13 mag
Pusso di Costalunga	46.0	30 ago.	76.I	3 2004.	4 nov.	101.3	3 may.	\$ may.	131.3	3 mov.	6 nov	138.3	3 2004.	7 nov
Nova Levante	43.3	13 mag.	51 7	12 mag.	13 mag.	\$1.9	12 mag.	14 mag.	80.0	15 nov	18 nov	95.0	15 nov.	18 nov
Sarentino	34.5	24 feb.	62.0	IS nov.	16 nov	70.0	15 nov.	17 mov	79.0	)S nav.	17 nov	70.0	15 поч	17 nov
Bolano	28.6	30 ago.	44.0	17 may	18 nev.	48.6	16 nov.	18 nov.	49.2	16 pov	19 may	49.8	15 nov	19 apv

BACINO				NUM	ERO	081	610	RMT	DEL	PERI	oDo			
E STAZIONE		t		2			3			_4			5	
	IR.M	data	m.m	dal	44	==	dal	gil	18.19,	dal	a	DEAL	dal	nd.
MEDIO E BASSO ADIGE														
Reduguo	43.6	17 nov	67.5	17 may.	lif nov.	82.2	16 nov.	18 nov	83.1	16 nov.	19 nov.	83,1	16 nov	19 nov.
Heonzolo	30.5	16 mov-	51.0	lő nov.	17 nov.	61.3	16 mer	18 nov	61.3	16 пот.	18 nov.	61,3	16 may.	18 nov.
Salorna	59.0	18 nov.	86.2	17 nev	18 nov	94.2	lá nov.	18 nov	99.0	16 nov.	19 nov.	99.2	16 nov.	20 nov.
Paia	\$6.0	4 per-	86.0	17 nov	18 nov.	112.0	16 mov.	16 ner	112.5	15 nov.	16 nov	112.5	15 nov.	18 nov
Careser (digs) *	48.5	18 nov.	93.0	17 nov	18 ner	196.0	lő nov	10 nov.	111.0	lá nov.	19 nov.	111.0	16 дру,	19 pav.
La Mara	50.0	18 nov	87.0	17 nov	18 nov.	101.0	tá nav.	18 дот.	113.0	16 лот.	19 nor	716.5	15 вет.	19 nov
Pant	60.0	18 nov.	100.5	17 nov	18 cev	111.5	16 nov	16 stev.	115.2	15 nov.	18 nov.	115,2	15 nov.	38 nav.
Passo del Tonale	65,0	lő est.	65.0	16 mat. :	_	120.0	3 nev	3 nev.	120.0	l nov.	3 nov.	180.0	zov.	5 nov
Межель	45.0	17 nov.	94.0	17 вот	18 nov	0.601	16 pov.	16 nov	109.0	15 nov.	lli nov.	109.0	15 nov.	18 nov.
Maja	80.0	3 поч	105.0	3 mov	4 nov	0.215	2 nov.	4 nov.	125.0	2 nov.	5 nov.	129.5	2 nov.	блоч
Clas	62.4	3 nov	96.2	17 pov	IS nov.	106.2	lő nov	18 per.	109,8	2 nov.	5 nov.	112.8	2 nov	6 nov
Fonds	40.8	4 nov.	77.8	3 nov	4 nov	102.8	3 pev.	5 nov.	106.4	2 nov.	5 mov.	708.8	3 may.	7 nov.
Mendola	54.0	15 mag.	78.8	17 nov.	18 nov-	86.6	16 001.	18 mor.	87.8	36 gov.	19 nov.	87.8	16 nov.	19 nov-
Romeno	60.5	3 804	108.0	S nov	4 nov	115.0	3 nov.	5 nov.	117.0	3 20V.	6 mov.	123.0	3 nov.	7 nov
Sonta Grustina	67.6	17 nov			ŀ		lő nev.	16 nov.		15 aov.	18 nov.		15 nov	18 nov
Denno		17 pov		17 nov.			16 sev.	18 nov.		16 pov.	19 nov.		16 zev.	19 nov
Paganella	30.0	25 104	44.8		8 ago.	49.8	7 ago.	9 ago.	50.2		10 ago.	60.6	7 ago.	11 ago.
Sparmaggiora	90.0	17 mov.		16 nov. 1	17 nov.		16 nev.	18 nov.	1	16 nov.	15 nov	1	lô nov.	lå nov
Messolombardo	96.3	17 nov.		17 cev.	18 nov		16 pev	18 nov	ì	16 nov			16 nov.	18 nov
Zambana	60.0	17 nov		17 nov	18 nov		16 pev.	16 nov.		16 004	18 nov.		16 may,	38 nov
			120.9			124.9			128.9	3 nov.		136.9	3 nov.	7 nov.
Pinn Federa	90.0 50.7	3 nov.		3 nov	4 nov.		16 may.	5 nov.		15 nov.	6 nov.	107.1	15 nov.	19 nov
Moens	77.0	17 nov	134.2	2 007	å nov	144.4	2 nov	4 eov.	151.8	2 nov.		159.2	2 DOV.	6 nov.
Passo di Rolle	83.8		137.3	3 007	4 nov	148.9	3 mov.	\$ mov.	161.5	3 nov.	6 sov.	165.6	3 may.	7 nov.
Patereggio		3 nov.	122.2	2 day	3 pay	135.2	2 mov.	4 may.	142.0	2 nov.	1	146.0	2 nov.	6 nov
Forte Buso (digs)	72.2	3 nov							ı			l		
Predamo	50.0	3 nov.	07.0	2 nev	3 004	109.5	2 mov.	4 mov.	122.5	2 nov.	5 ziev	133.2	2 may	6 nov
Cavaless	40.4	17 nov		17 nov	1.8 mov		16 nov.	18 mov.		lá nov.	19 nov	ı	15 nov.	19 nov
Cadino di Fiemme	39.0	2 gia.	62.0		7 gra.	85.8	5 gie.	7 giu.	88.9	5 giu.	B gita.	98.9	δ giu.	9 giu
Stramentiam (diga)	46.5	17 mov		17 nov	18 nov		1.7 nov	19 toov.	ı	16 nov	19 nov	l	15 nov	19 hov
Anteriyo	60.0	4 nov		15 nov.	16 nov		15 nov	17 nov.	ı	15 aov	18 nov			16 nov
Possolago	\$1.0	17 nov		17 nov.				18 mov.						20 nov
Monte Bandons	50.4	16 set.		17 mov	18 nov	l '	]	18 may.	l '	1	15 may	ı	15 nov.	18 nov.
Trento •	0.00	16 may		17 nov	18 nov			18 mov.			19 mov-	ľ	16 nov.	
Sant'Oreole	85.0	23 едо.	85.0	23 ago.		85.0	23 ago.	-	89.1	23 agu.	26 ago.	89.1	23 ago.	26 ago.
Piasse di Pinè	65.8	3 поч	78.7	2 nov.	3 2004	76.7	2 nov.	3 nov.	78.7	Z nov.	3 nov.	78.7	2 007	3 mov
Lago delle Piazza (diga)	45.0	18 nov	<b>87.</b> 0	17 200	von B1		4	1		l .	19 stov.	l		19 nov
Aldeno	79.0	18 nev .	131.3	17 nov.	18 nov.	131.5	16 nov.	16 nov.	131.7	17 mov.	20 nov.	131.9	16 nov.	20 nov.

Tabella IV. Massime precipitazioni dell'anno per periodi di più giorni consecutivi

BACINO				NUM	ERO	DEI	6101	ani i	DEL	PERI	ODO			
E HTARROTOR		1		2			3			4			5	
		data		dad	až.	==	dal	4	8110	dal	al .	Ph. Pa	dal	al
(segue)  MEDIO E BASSO  ADIGE														
Folgaria	54.8	30 ago.	69.4	3 пот	4 may.	130.0	16 nov.	10 000	130.4	15 nov.	18 nov.	130.4	15 nov	15 nov
Speccheri (digs)	340.2	3 nov.	193.4	17 nov.	18 nov.	207.4	16 aov.	18 nov.	213.0	16 nov	19 nov-	281.2	2 nov	блоч
Piassa (Terraguolo)	B4.0	IS nov.	134.0	17 nov.	18 mov	149,6	ló nov.	18 nov.	149.6	16 nov-	15 nov.	161.4	2 nov	6 nov
Fachese	47.1	3 mov-	65.5	3 nov.	4 nov.	70.6	3 mov.	S may	80.9	3 nov	6 nov.	80.9	3 nov.	fi nov
Reversto	50.8	35 ago.	91.4	17 nov.	18 nov	110.0	lé nov.	18 200	111.8	16 mov	19 поч	211.0	16 nov.	19 nov
Honzo	50.4	30 ждо.	100.9	17 nov	18 nov.	119.3	lé nov.	18 nov	119.4	16 nov	19 nov.	119.4	16 nov	19 nev
Loppio	70.4	16 oov.	124.4	17 nov	18 nov	131.8	6 nov.	18 nov.	131.2	16 nov,	19 nov.	134.2	15 nov	19 nov
Brentonico	42.0	29 cong. 30 ago.	\$7.0	28 mag.	29 mag	63.0	28 mag-	30 mag	79.0	28 mag.	\$1 mag.	90.0	28 лиц.	1 giv
Ronahi	61.5	7 ago.	90.0	16 glu.	37 giu.	95.8	7 ngo.	9 ago.	99.7	ó ago.	9 ago.	342.5	13 g) tt.	17 giu
Ala	70.2	30 ago.	74.5	29 ago.	30 ego.	81.8	7 sgo.	9 ago.	91.4	6 ago.	9 ago.	95.6	16 giu	20 giv
Pra de Stue	\$7.3	25 feb.	91.0	16 mov.	17 tors.	106.2	35 nov.	17 nev.	139.4	22 feb.	25 (eb.	228.1	21 feb.	25 feb
Spinzel di Monte Baldo	65.0	9 ядо.	104.0	17 nov.	18 apr.	120.0	Tago.	9 ago.	134.0	6 ago.	9 ago.	134.8	6 ago.	9 адо
Bellung Veronese	45.2	16 nov.	75.8	16 nov	17 nov-	96,0	16 nov.	15 nov	113.4	35 pov.	18 sav.	120.0	14 nov,	15 nov
Dojoè	55.2	8 sgo.	78.5	7 ago.	# ago.	84.3	5 ghu	7 glu.	86.1	15 feb.	24 feb.	115.7	lá giu.	20 giu
Affi	42.0	30 ago.	73.0	17 nov.	18 nov.	83.0	17 nov.	19 001.	94.5	17 nov	20 mov.	101.5	16 пот	20 nov
San Pietro in Certano	\$4.3	30 ago.	62.5	17 nov	18 nov	85.3	16 nov	18 nov	88.7	16 pay	19 pay	96.4	16 gfu	20 glu
Eini	40.3	13 mag.	67.7	22 gio.	23 giu.	90.0	2) gio.	23 giu.	100.4	20 giu	23 giu.	123.6	19 giu	23 giu
Verona	63.0	24 gtu. :	63.0	34 gin.		63.0	24 gin.	-	65.2	21 giu.	24 gm.	69.8	20 glu.	34 giu
Fosse di Sant'Anna	90.8	17 mov	160.5	17 nov.	18 mov	203.6	16 nov.	18 nov.	212.6	lő sov,	19 nov	215.1	15 nov.	19 nov
Roverà Veronese	130.0	30 ago.	141.0	29 age.	30 ago.	1\$1,0	29 ago.	31 ago.	151.0	29 ago.	31 ago.	151.6	30 ago.	ä set.
Тенрацо	70.3	3 ago.	70.3	3 ago.	_	82.4	lá nov	18 asv	88.2	16 nov	19 поч	88.2	lá nov	19 nov
Campo d'Albero	109.6	17 nov-	1791	17 nev	18 nov.	188.7	16 mov	18 201	393.8	16 nov	19 nor	195.2	15 nov	19 nav
Farrage	93.9	17 nov.	136.4	17 nov.	18 nov.	148.7	16 nov.	18 nev	155.7	16 nov	19 nov.	155.7	16 nov.	19 20v
Chiampo	57.0	39 ago.	79.8	17 nev	18 mer	96.8	16 nev.	16 mov.	102.4	16 nov.	19 пот.	102.6	15 nov	19 nav
Soave	103.5	16 <b>gi</b> o.	103.5	16 gio.		102.5	16 giu.	-	122.6	33 gin.	16 giu.	123.9	12 giu,	16 glu
PIANURA FRA BRENTA E ADIGE														
Camisano	44.7	3 ago.	\$6.0	30 ади.	31 ngn.	63.3	29 ago.	31 ago.	67.3	2h ago.	Il ago.	100.9	27 ago,	31 ago
Pedova	77.0	3 ago.	78.0	3 ago.	4 ago.	78.0	3 ago.	4 ago.	78.0	3 ago.	4 ngo.	81.8	3 ago.	7 ago
Legnaro	64.0	3 ago.	64.2	3 ago.	4 ago.	67.1	7 ago.	9 ago.	67.1	7 ago.	9 ago.	89.9	3 mgo.	7 ago
Plave di Sacco	\$6.0	3 ago.	56.2	17 die.	16 die.	71.4	17 die.	19 die.	71.4	17 dic.	19 die.	77.2	3 mgo.	7 ago
Bovoleata	74.8	3 ago.	74.8	Зада.	-	74.8	3 ago.		74.8	3 ago.		90.2	3 ago.	7 ago
S.to Margherita di Codevigo	57.8	3 ngo.	57.8	3 ago.	_	66.0	17 die	19 dia.	66.2	16 die.	19 die.	66.2	16 die.	19 die
Zovencedo	61 4	3 egn.	64.8		4 ago.	668	3 ago.	4 ago.	66.0	16 nov	19 пот	74.0	Задо.	7 аво
Cul di Guà	84.7	3 ngo.	85.1	_	4 ago.	86.1	3 agu.	4 ago.	66.1	3 ago.	€ ago.	101.2	3 ago.	7 ago

BACINO				NUM	tero	DEI	G10	RNI I	DEL	PER	ODO			
E STAZIONE		1		2			3			4			5	
	Rids	data	de.As	لىڭ	a.i		dal	al .	A.	dal	al	,m.m.	dal	al
						ĺ			ĺ					
(segue) PIANURA FRA BRENTA E ADIGE											:			
Lonigo	58.2	S ago.	66.0	7 ago.	fingo.	100	7 адо.	9 agu.	69.3	?ago.	9 ago.	94.7	Sagn.	?app.
Cologue Veneta	73.0	3 ago.	73.6	3 ego.	4 ago.	23.6	3 ago.	4 ego.	73.6	3 ago.	4 ago.	86.1	3 ago.	7 ago.
Montegaldella	38.4	3 ago.	46.2	\$ ago.	4 age.	100	16 200	18 nov.	62.6	22 feb.	25 feb.	71.6	6 glu.	10 giu.
Albettone	57,8	S ago.	63.4	3 ago.	4 ago.	100	3 ago.	4 ago.	63.4	3 ago.	4 ago.	74.6	Z ngo,	7 ago.
Montagnana	Back.	3 ago.	<b>B2.</b> 6	S ago.	fage.	82.6	3 agn.	4 ago.	82.6	3 ago.	4 ago.	94.6	3 ago,	7 адо.
Ente	87,3	3 ego.	90.5	3 ngo.	4 ago.	90.5	3 ago.	4 ago.	90.5	3 ago.	4 ago.	96.9	3 ago,	7 њео,
Battaglia Tormo	100	3 ago.	65.0	7 ago.	8 ago.	69.8	7 ago,	9 ago.	69.8	7 ago.	9 ago.	97.4	3 ago.	7 ago.
Stanghalla	52.1	3 ago.	57.8	17 die.	18 dic.	100	17 die.	19 dic.	63.8	17 din.	19 die.	63.8	37 die.	19 die.
Bagnoli di Sopra	65,0	3 ago.	65.8	3 ugo.	4 ago.	66.0	17 dia.	19 die. 1	66.0	37 das.	19 dis.	71.5	Jago,	7 ago,
Conetta	18.0	S ago.	58.4	3 ago.	+	62.6	17 dic.	19 dic.	62.8	16 dic.	19 die.	65.0	S ego,	7 ago.
Cavanella Motta	84.5	S ago.	84.5	3 ago.	_	84.5	3 ago.		64.5	S ago.	_	99.9	S ago.	7 ago.
		,		_			Ť		1	"				
PIANURA FRA ADIGE E PO														
Villafranca Veconom	-	29 mag.	63.2	29 шад.	30 mag.	64,6	29 mag.	31 mag-	66,0	29 шад-	1 gio.	96.9	29 mag.	2 glu.
Zevio	28.4	2 giu.	44.0	17 may.	lill nov	57.2	lá nov	18 oav. I	57.8	15 <b>cov</b>	18 nov	58.0	15 nov	19 nov.
feela della Scale	64.0	3 ago.	64.0	3 ago.	-	66.0	3 ago.	-	64.0	3 ago.	_	80.2	3 ago.	7 ago.
Bovolone	8000	29 шад	60.0	29 mag	<b>–</b> .	94.9	Signu,	7 gin.	94.9	S giu	7 giu	147.2	29 mag.	2 gfu.
Sanguinetto	77.3	3 ago.	77.3	3 ago.	_	77.3	Jago.	-	77.3	3 ago.	_	97,5	3 ago.	7 ago.
Legnago	0.0	3 ago.	01,0	3 ngo.	d ago.	\$1.0	3 одо.	4 ago.	105.6	10 gia.	13 giu	105.8	10 giu.	14 glu.
Badia Polesine	83.2	3 ago.	84.3	3 ago.	4 ago.	64.3	3 ago.	4 ago.	100	3 ago.	4 ago.	108.5	3 ago.	7 адо.
Torrette Veneta	88.8	3 ago. ;	89.6	3 ago.	4 ago.	29,6	I ago.	4 ago.	89.8	S ego.	6 ago.	96.8	3 ngo.	7 ago.
Botti Barbarigha	73.0	S ago.	73.0	3 ago.	_ i	73.0	3 ago.	1	73.0	3 ago.	_	73.4	3 ago.	7 ago
Raviga	55.6	S ago.	56.8	3 ago.	4 ago.	60.0	17 die.	19 die.	0.06	17 die.	19 die.	60.4	3 ago.	7 ago.
San Mertino di Venesse	66.8	3 ago.	66.8	Jago.	- :	71.0	17 die.	19 die.	71.0	17 dia.	19 die.	75.0	l3 giu.	17 glu.
Castelnuovo Veronass	57.6	30 mga.	65.5	29 ago.	30 ago.	72.6	16 nov	18 oov.	75.4	16 BOV	19 pay.	76.2	15 nov	19 nov
Roverbelle	70.2	7 gist.	78.2	6 gits.	7 gita.	79.4	S giu.	7 giu.	97.4	S giv.	7 gin.	82.6	5 gia.	9 giu.
Control d'Ario	81.0	3 ngo.	\$1.0	3 ago.	-	81.0	3 ago.		81.0	3 ugo.		108.8	3 адо.	7 ago.
Ostiglia	36.5	2 gio	38.0	17 вот.	18 nov	50.3	16 nov	18 nov.	\$3.8	lé nov	19 nov	53.8	16 nov.	19 nov
Castolmassa	77.0	S ago.	77.0	З ждо.		77.0	3 ago.		77.0	J ugo.		88.0	3 ago.	7 ago
Finerola	\$9.\$	18 dae.	49.8	17 die	18 die.	57.8	17 die.	19 die.	60.3	Id nov	19 pav	66.5	3 gáu.	7 gin.
Fierso Umbertiano	44.0	18 die.	55.0	17 die.	18 die.	62.2	17 dic.	19 die.	62.4	ló die.	)9 dic.	62.8	15 die	19 die
Isola del Messano	103	18 fog.	52.0	7 ego.	B ago.	56.3	16 lug.	18 log.	56.3	16 lug.	18 lug.	78.5	3 ago.	7 ago.
Motta di Lama	33.0	I8 die.	47.6	17 die.	18 die	55.4	17 dic.	19 die.	55.4	17 dio.	19 die.	55.B	15 die	19 due.
Baricetts	0.08	3 ego.	89,2	S ago.	4 ago.	80.4	Sago.	S ago.	100	S ago,	5 адо.	82.2	3 ago.	7 ago.
Ca' Cappellino	65.0	S ago.	65.0	3 мрз.		65.0	3 ago.	_	65.0	3 ago.	_	69.6	3 ago.	7 ago.
Sudocea (idrovora)	87.4	3 вдо.	87.6	3 agn.	-	87.4	3 ego.	_	87.4	,3 mgo.	_	97.2	3 agu.	7 ago.

Tabella V. — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO E STAZIONE	Ciorao e mem	Nests nec n misufi	Guantită Gi precipile- zane auto	BACINO B STAZIONE	Giorne e mesa	Durate ans a minuti	Quantită di precipila- tionă sem
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				(segue) ISONZO			
	20 gin.	0.15	314		16 set	0.05	14.6
Basovinus	20 giu.	0.30	20.4		16 set	0,10	331,6
	20 giu.	0.45	25.2	Ciacriia	16 set	0.20	36.8
		Ī	i 1		16 set,	0.30	46.6
	18 lug.	0.15	17.0		16 set	0.40	57.2
Poggiorenia del Careo	18 lug.	0.30	23.2		15 set.	0.50	88.4
	18 Jug.	0.48	26.0			l	1 1
				1	6 ago.	0.15	35,0
	20 gio.	0.15	29.4	Pulfero	ó ago.	0.30	IA.
Servols	20 gfu.	0.30	39.4		6 ago.	0.45	166.4
	20 gin.	0.45	40.6		4	0.35	32.6
				Cividale	6 gdu.	0.30	42.2
	8 mt.	0.35	30.4	Cividale	6 giu	1	1 1
Alberoni	8 oit	0.30	40.8	•	δgβu.	0.45	43.0
Albertal	B ott.	0.45	41.6	1			1
	5 011.	9.43	41.0				
				DRAVA			
ISONZO						l	l l
				Seuto	11 ago,	0.15	10.4
	14 lug.	0.05	12:0		14 ago.	0.45	12.6
	16 set.	0.10	22.4				
Usean	16 set,	0.20	36.8	1	16 set	0 15	18.2
	16 set	0.30	42.4	Tervisio	16 mm.	0.45	27.2
	16 out	0.40	46.0		16 mot.	0.45	31.2
	1				75 nov	0.35	21.2
			67.0	Cave del Predil	16 act.	0.30	31.0
	7 gin,	0.15	21.0	CEVE GET FROM	16 set.	0.45	40.2
Gonsia	7 ago.	0.30	29.0		1000	V.10	14716
	7 ago.	0.45	33.4				
	21 giu.	0.05	14.3	MADI 1415			
	2) giu.	0.10	19.4	TAGLIAMENTO			
Musi	21 giu.	6.20	27.0				1
	21 gio.	6.30	36.4		12 mag.	0.15	15.4
	21 gisa.	0.40	41.8	Formi di Sepre *	18 mag.	0.30	MEI
	21 giu.	0.50	42.4	1	12 mag.	0.45	18.2
	1			j .	ŀ		

BACINO		Burato	Örzelőjá	BACINO		Rossia	Quantità
£	Gierne e	919 6	dî pracipîta-	E	Giorna a	Durata are e	di precipita-
STAZIONE	mese	mineli	Zines Team	STAZIONE	THESE	minoh	In St.
(segua)	l			(segue)			
TAGLIAMENTO				TAGLIAMENTO			
	]						
	10 ago.	0.15	14.8		16 set.	0.15	27.4
Seuris	10 ago,	0.30	21.6	Panels	16 mst.	0.30	37.6
	10 ago.	0.45	23.2		16 set.	0.45	39.6
	3 nov.	0.15	12.6		lá set.	0.35	30.6
La Meine	3 nov	0.30	16.8	Coritia	Iố sat.	0,36	58.6
	3 mov.	0.45	23.6		16 set.	0.45	78.6
	ló net.	0.15	13.6				
Ampeter	16 set.	0.30	16.8		4 ago.	0.15	20,8
	16 set.	0.45	19.8	Ossacco	4 ago.	0.30	30.6
					4 ago.	0.45	36.4
	8 apr.	0.15	18.8				
Foral Avoltri	15 lug.	0.30	19.6		16 set.	0.15	31.0
	15 lug.	0.45	20.6	Rosis +	16 set.	0.30	58.4
			i <b>I</b>		16 set.	0 45	79.6
	13 lug.	0.15	12.3				1
Pasartia "	3 ott,	0.30	15.2		16 out.	0.35	36.8
	3 ott,	0.45	17.4	Moggio Udinese	ló set,	0.50	47.6
	1				16 set.	0.45	49.0
	16 set.	0.15	37.0				]
Zovello	16 set.	0.30	20.2				
P &	16 set.	0.45	25.0	**	14 lug	0.15	25.4
				Vensone	21 giu.	0.30	35.6
	[,				21 giện.	0.45	39.4
Avoragoo	16 set. 16 set.	0.15	13.4				l i
MAGNATOR	16 net.	0.45	19.8 20.4		4 set.	9.15	25.2
	Je sos.	6/65	20.5	Gemons	4 met.	0.30	29.8
					6 set.	0.45	32.0
	16 set	0.15	23.9				
Paularo	16 tet.	0.36	28.8		16 set	0.05	17.6
	16 set.	0.45	30.4		16 set.	Ø 10	19.4
				Alemo	16 mat.	0.20	29.4
	16 ant.	0.15	21.2		16 mat	0.30	37.4
Tolmemo *	16 pet.	0.30	25.8		16 pat.	0.40	39.0
	I6 set.	0.45	31.8		16 set.	0.50	39.4

Tabella V. — Precipitazioni di notevole intensità e breve dureta registrate ai pluviografi.

BACINO E STAZIONE	Grence e	Burata am m misoti	Countilé G pracquite- zone man	BACINO & STAZIONE	Çioras e mess	Dorete ene n misuti	Quantità di precipile- zione zone
(segue) TAGLIAMENTO				(segue)  PLANURA FRA ISONZO É TAGLIAMENTO			
San Francesco	16 art. 16 set. 16 set.	0.15 0.30 0.45	39.0 45.4 59.4	Grade	24 lug. 26 lug. 10 sgo.	0.25 0.30 0.45	28.4 \$2.0 33.4
San Daniele del Frinti	30 age. 16 nov. 16 nov.	0.15 0.30 0.45	27.E 35.6 40.6	Bonifica Vittoria (sórevera)	9 ago. 9 ago. 9 ago.	0.15 0.50 0.45	26.7 36.6 46.8
- Piaseno	11 ago. 11 ago. 11 ago.	0.15 0.30 0.45	29.6 39.4 48.6	Cadroipa	16 nov. 16 nov.	0.15 0.30 0.45	30.0 46.0 61.0
Clausetta	14 act. 14 mt. 14 mt.	0.15 0.30 0.45	32.6 51.6 65.2	Talmassons	12 ago. 15 ago. 12 ago.	0.15 0.30 0.45	81.4 50.4 52.0
PIANURA FRA ISONZO E TAGLIAMENTO				Arils	12 ago. 12 ago. 12 ago.	0.15 0.30 0.45	39.4 38.4 44.2
Udina ◆	30 set. 30 set. 24 set.	0.15 0.30 0.45	23.8 26.6 28.4	Lations	30 ago. 34 giu. 30 ago.	0.15 0.30 0.45	24.6 30.6 33.4
Palmanova	30 ago. 30 ago. 30 ago.	0.15 0.30 0.45	21.8 33.8 43.6	Lignano	\$6 lug. 24 lug. 24 lug.	0.15 0.30 9.45	27.4 34.4 36.2
Сегуідняне	24 lug. 16 nov. 16 nov.	0.15 0.50 0.45	15.4 20.6 22.2	LIVENZA			
San Giorgia di Nagura	10 ago. 10 ago. 10 ago.	0.15 0.30 0.45	28.0 33.6 34.6	Avisms	16 set. 16 set. 16 set.	0.15 0.30 0.45	28.6 34.4 34.3

BACINO			Quantité :	PACTEO	}	1 .	Quentità
E	Giorno +	Buraly are u	di pracapila-	BACINO	Giorno e	Durata	di 1
STAZIONĖ	0638	ménuti	jaddin).	STAZIONE	. Ibjeta	pre c miseli	precipite- zione zaza.
(segue) LIVENZA				PIAVE			
	15 gin.	0.35	26.6		28 mag.	0.15	11,2
Sacile	15 gia.	0.36	30.4	Supports.	28 mag.	0.50	16.4
	15 giu.	0.45	32.4		28 тыд.	0.45	18.8
					9 lag.	0.05	6.6
	lő est.	0.15	25.8		6 lug.	0.15	7.4
Tramonti di Sopra *	16 ant.	6.30	30.6	Santo Stafano di Cadare	6 Jug.	0.30	9.8
	16 net.	0.4\$	53.2		6 log.	0.45	11.0
	16 set.	0.15	36.6			0.15	
Campone	16 apt.	0.30	51.6	Dosolede	11 mgo,	0.15	12.0
·	16 set.	0.45	56.6	Doubles	33 ago.	0.30	18.0
					31 ago.	0.45	32.0
	lő mt.	0.15	31.8	N.P.	11 lug.	0.15	3.6
Chlevolia	16 set.	0.30	39.6	Misurase	15 gfu.	0.30	8.6
	16 set.	0.45	46.8				
	l .	į		********	13 lug.	0,15	8.6
	18 ago.	0.15	39.0	Aurenso	11 lug.	0.30	9.6
Poffsbro	18 ago.	0.30	42.0				1
	18 ago.	0.45	51.4		4 ago.	0.15	5.0
				Passo Falzerege	4 ago.	0.30	6.4
	16 met.	0.15	32.0		1 4		"
Cavasso Nuovo	16 ms.	0.50	48.2				
	16 set.	0.45	64.2	Cortina d'Ampesso *	13 lug.	0.15	7.8
	4 mt.	D.15	81.0		10 ago.	0.15	6.5
Maningu	10 ago,	0.30	46.4	Sun. Vito di Cadore	10 ago.	0.30	10.2
	10 ago.	0.45	64.6		10 ago.	0.45	21.8
							45-
	30 ago.	0.15	11.0	n	16 set.	D.15	10.0
Clant	15 lug.	0.30	15.2	Perarolo di Cadore	16 set.	0.30	18.0
	15 tog.	0.45	18.0		l6 set.	0.45	20.8
	23 ngo.	0.15	28.0		21 giv.	0.15	12.0
Diga Cellion	23 ago.	0.30	29.6	Longarous	21 giu.	0.30	14.0
	16 set.	0.45	35.4		30 mgo.	0.45	16.2

Tabella V. — Precipitazioni di notevole intensità e breve durata registrate si pluviografi.

BACINO E	Giorno o	Durata	Ginani tiza di	BACING	Giorge e	Doreta	Quantila di
STAZIONE	mess	misedi	percipalit- rions ands	STAZIONĖ	DER	manh manh	procepile- tions were
(segua)				(segue)			
PIAVE				Plave			
B	3 may,	0.15	8.0		27 ago.	0.15	16.0
Forme di Zoldo	3 nov.	0.36	11.0	Pedavena	27 ago.	0,35	29.4
	2 10°4,	0.43	144		27 ago.	0.45	31.0
	2h mag.	0.35	21.0		26 ago,	0,15	20.4
Fortogna	28 mag.	0.30	26.2	Seren dal Grappe	26 sgo.	0.30	24.0
	28 meg.	0.45	29.6		3 nev.	0.45	27.2
	30 set.	0.15	12.6		29 ago.	0.15	20.0
Soversone	29 ago,	0.30	15.6	Valdobbiadene	29 ago.	0.30	27.2
	29 ago.	0.45	16.0		39 ago.	0.45	81.2
	16 giu.	0.15	12.0				
Bosso Canalgilo	37 mag.	0.30	17.8	Circa de Valencias	30 ago.	0.15	14.0
	16 set.	0.45	21.3	Ciesa di Valmarino	30 ago,	0.30 0.45	20.6
	1				30 ago.	#/90	41.4
	21 giu.	0.15	12.0				i I
Santa Cross del Lego	21 giu.	0.30	18.6				
	Zl gijn,	0.45	19.6	PIANURA FRA			
	29 ago.	0.15	14.0	TAGLIAMENTO E PIAVE			
Bellune +	26 ago.	0.30	16.8		12 ago.	0.15	28.6
Status	26 ago,	0.45	16.0	San Vite al Tagliomente	12 ago.	0.30	39.4
		+			12 ago.	0.45	49.8
	6 mag.	0.15	16.0				
Sant'Antonio di Tortal	27 ago.	0.50	19.6		29 ant.	0.15	28.0
	39 Agos	0.4\$	23.2	Perdenate	29 set. 29 set.	0.30	88.0 47.4
	37 ago.	0.15	5.6		AF 1001.	0.463	97.8
Capelle	2 nov.	0.30	6.6		30 ago.	0.15	21.4
				Portograsse	30 ago.	0.30	25.4
Agordo	3 mev	0.13	5.0		9 ago.	0.45	83.4
	3 mev.	0.30	11.0				
	3 nov.	0.35	10.6		3 mt.	0.15	81.0
Gonaldo	3 nov.	0.30	18.0	Conceedia Segittaria	16 ago,	0.30	25.4
	3 mov.	6.45	24.4		30 ago.	0.45	31.4
	29 mag.	6.15	13.8		1 giu.	0.15	14.6
La Guarda	29 mag.	0.30	23.6	Villa	16 nov.	0.30	16.B
	29 mag.	0.45	24.2		16 mov.	0.45	20.0
'							
1				•	, ,		

BACINO			Quantità	DICTEA		h .	Quantité
E	Giorno e	Purels ore s	és precipila-	BACINO	Giorno e	Perate	0
STAZIONE	Avest	mineti	zinne mm.	STAZIONE	CHESC	an e nimb	ptocapile- ziona m.m.
(segua)				(segue)			
PIANURA FRA TAGLIAMENTO E PIAVE		!		BRENTA			
	6 giu,	0.35	19.0		4 lug.	0.15	4.4
Oderso	25 mag.	0.30	15.6	Tenna	4 fog.	0.30	7,6
	29 apr.	0.45	17.0		16 ott.	0.45	10.8
	47 mpcs	0.00	****				
	3 pet.	0.35	13.6		21 giu.	0.15	9.6
Fossa	9 glu,	0.36	15.8	Borgo Valsogma	28 mag.	0.45	10.4
	9 giu.	0.45	17.8				
				Pontareo	7	g.15	22.4
	24 pel,	0.15	16.8	Louisino	7 apr.	4.12	22.4
Fiumicino	24 cc1,	0.30	17.8				
	24 out.	0.45	18.2		15 set.	0.15	10.0
				Costa Bruzolla	15 set.	0.30	16.0
	S met.	0.15	13.6		15 pot.	0.45	18.6
San Doné di Plave	24 act.	0.30	15.4				
	24 tet.	0.45	16.0		29 ago.	0.15	20.04
			10.0	Piero Tesino	29 ago.	08,0	25.2
	14 mag.	0.15	30.0		29 ago.	0.45	29.6
Boccatossa	51 ago.	0.30	10.2				
	31 ago.	9.45	34.6	San Martino di Castrona *	18 ago.	0.15	16.8
					1		-
	2 gin.	0.1\$	14.0		29 ago.	0.15	11.0
Staffolo	2 gio.	0.30	16.2	Sea Silventre	29 ago.	0.30	15.0
	I gin.	0.45	18.2		29 ago.	0.45	16.6
						]	
	28 ago.	0.15	18.4		3 nov.	0.15	12.4
Termine	28 agu,	0.30	34.6	Caoria	3 nov	0.50	15.6
	28 ago.	0.43	37.4		3 nov.	0.45	18.0
					29 ago.	D.15	22.4
				Monte Grappa	29 ago,	0.30	A7.0
BRENTA					29 ago.	0.45	641.0
PROMIA							
	28 mag.	0.15	14.0		14 lug.	0.15	19.0
Conta	25 mag.	0.30	17.0	Fora	14 lug.	D.3D	29.2
	28 meg.	0.45	38.0		15 gin.	0.4\$	36.0
	_						

BACINO		Burain	Beautité	BACINO		Durale	Quantità
E	Giarno a	602 C	gracipile-	E	-	ore e	di prespita-
STAZIONE	mem	miyeti	7300M mr3th	STAZIONE	Thesa	minuti	Siepe
(segue)				(segue)			
BRENTA				PIANURA FRA PIAVE E BRENTA			
	14 not	8.15	100				
Bassano del Grappa *	14 an.	400	24.8	401011	50 ago.	0.15	11.8
	14 set.	0.45	27.0	Cortellano (Ca' Gamba)	30 ago.	0.39	19.8
					30 ago.	6.45	liwa.
					17 Ing.	0.15	17.8
PIANURA FRA				Ca' Porcia (idrovers II basino)	30 ago.	0.30	22.2
PIAVE E BRENTA					30 ago,	0.45	107
	29 ago.	0.15	194		29 ago,	0.15	20.4
Cornuda	29 ago.	0.30	32.0	Cittadella	29 ago.	0.30	29,2
	29 ago.	0.45	34.0		29 ago.	0.45	31.4
	16 mt.	0.15	184		19 set	0.15	26.0
Monteballuna	15 giu.	0.30	20.0	Castelfranco Voneto	19 mpt.	0.30	31:2
	15 giu.	0.45	ж		19 set.	0.45	32.5
	29 ago.	0.15	30.8		2 ngo.	0.15	18.6
Nervosa della Battaglia	29 ago.	0.30	37.6	Stra	2 ago.	0.30	22.4
	29 ago.	0.45	1931		2 ago.	0.45	25.0
	30 ago.	0.15	20.8		7 ago,	0.15	9.1
Villocha *	30 ago.	0.30	13.6		26 Jug.	0.20	10.6
7 18104 500	50 ago.	6.45	330	Mostre	17 lug.	0.30	11.0
					17 hig.	0.45	12.2
	30 ago,	6.15	21.0		5	<b># 15</b>	14.2
Travito	30 age.	0.39		Rosara di Codevigo	6 ago.	0.10	16.0
	39 ago.	0.45	-	Motors of Consection	7 agu.	0.45	19.8
	30 mgs.	0.15	13.4				
Partusine (idrovers)	30 ega.	0.30	18.6	Zaccarelle	12 ago.	0 15	12.0
	30 ago.	0.45	20.4		12 ago.	-0,30	13.2
	5 gin.	0.15	19.6		21 log.	0.15	1831
Lanzoni (Capo Sile)	3 nov.	0.30	12:4	Ca' Panquali (Treporti)	21 lug.	0.30	N/A
	3 nov	0.45	13.0		21 lug.	0.45	10.3
	l				I		

	7			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			<del></del>
BACINO		Burais	Quantità	BACINO	١.	Durata	Opentità
E	Giorea e	ave 4	procepile-	E	Girm s	are e	d) procipile
STAZIONE	mese	minesti	Jiene .	STAZIONE	mere	minuth	TIOGR
							mass
(segue)	1			(segue)			
				BACCHIGLIONE		İ	
PIANURA FRA PIAVE E BRENTA	1			DACCHIOLIONE			
TENTE D DIEDITA					9.8r	]	
İ					19 giu.	0.15	20.0
B 35 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	26 lug.	0.15	18.4	Staru	19 gin,	0.30	31.2
San Nicolò di Lido (Venesia)	26 lug.	9.30	19.2		19 gia,	0,45	43.6
	26 lug.	0.45	20.4				
					6 glu.	0.35	16.0
	16 top.	0.15	32.6	Coolatí	6 giu.	0.30	26,0
Chioggia			30.2		6 glu.	0.45	33.4
Cinioggia	16 lug.	0.30			J		
	té lug.	0.45	30.4		£ 1	0.15	32-
	1	j		8.47	6 lug.		17,8
	1	i	!	Schie	S ett.	0.30	26.0
	1		] }		4 nov.	0.45	34.0
					1		
BACCHIGLIONE	)				26 lug.	0.35	25.4
	1			Viorem	3 ago,	0.30	87.0
	S nov.	0.15	11.0		2 ago.	0.45	66,6
Lavarene	3 nov.	0.30	19.0				,
	3 mov.	0.45	26.2				
		****					
							l i
	29 ago.	0.15	22.0	AGNO-GUA'	l		
Топема	29 ago,	0.30	83.4		i 1		
	29 ago.	0.45	41.0		S gio.	0.15	18.0
				Lambre d'Agel	S giu,	0.30	23.2
	28 mag.	0.15	10.2		29 Ago.	0.45	31.0
Asiago	29 ngo,	9.30	15.4				
	29 ago.	9.45	19.4		29 ago.	0.15	0.00
				Roman •	29 ago.	0.30	43.4
		0.16	120		29 ago.	0.45	52.0
Posina	24 ago.	0.15	22.0				
	24 ago.	0.30	29.6		2 ago.	0.15	22.4
	24 aga.	0.45	31.6	Castelyanskip	2 ago.	0.30	33.4
					. 1	0.45	35.2
	23 glu.	0.35	19.2		Явдо.	V-94	95-2
Calvana	7 giu.	0.30	19.0				
	7 glu.	0.45	19.6				ŀ
	, 8(0)	9.43	17.0				
				ALTO ADIGE			ŀ
	29 ago.	0.15	0.61		,		ŀ
Pian delle Fugure -	29 ago,	0.10	30.0		7 upe.	0.35	3.6
	39 ago.	0.45	40.0	Sen Valentino alle Muta	29 ago,	0.45	4.8
						J. 100	
	l l				i		

Tabella V. — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

STAZIONE	Giorgo e messe	nre e nlouti	Geomită di precipilo- zione zione	BACING E STAZIONE	Crarmo e ment	Burato ore t minufi	Oumilié de precipita- tions mare
(segue) ALTO ADIGE				(segue) ALTO ADIGE			
	15 set.	0.15	3.6	Alla Difera	29 set-	0.15	18,4
Monte Maria	15 mat.	9.30	5.6 7.4		9 lug.	0.15	11.4
	15 set,	0.45	1.46	Pour	9 hig.	0.30	17.0
	l		8.2	71411	9 lug.	0.45	17.4
	19 gfu.	0.15	10.2		1 148.	2170	****
Silandro •	19 giu.	0.45 0.45	11.0		4 ant.	0.15	12.8
	12 mag.	W.65	11.0	Riva di Turm	17 lug.	0.45	13.6
	١.	- 10				"""	30.0
	6 ago.	0.1\$	5.2		9 Jug.	0.15	7.2
Certoes	ő ago.	0.36	8.0	San Loronso di Sobato	9 Jug.	W/412	19.6
	6 ago.	0.45	8.6		3 AMB.		
	19 mar-	0.15	7.6	San Martino in Badia	29 ppt.	0.15	10.0
a b Book		9.30	12.2	I			1
Canèra da Fuori	3 nov-	0.45	14.8		30 not.	0.15	4.3
	3 807.	W.40	14.0	Bressenous *	30 net.		8.0
	ł			Citation 1	30 set.	D.AU	10.2
Naturas	12 mag.	0.38	4.4				14-11
	l		I I		5 Jug	100	6.0
Sun Leonardo in Passiria	9 log.	0.18	10.8	Cardano	9 lug.	0.30	7.4
		]	ll	Caracas	9 lug	0.45	100
	6 apr	9000	4.6		7 200	4.40	
Lego Vardo	6 ager	930	6.2		0.10.0	0.15	134
	б врг	0.45	7,0	Nova Levanto	9 lug.	0.13	7.4
	1				8 mg/s.	10,30	""
	3 nov.	0.35	7.6			0.15	
Fontana Bismos	3 nov	1000	9.6	Bolzane	6 lug.	0.15	9.6
	3 nov.	0.45	11.4		6 Jugs	1000	10.6
	İ						
	6 ago.	0.15	#.0				
Zoccala	6 ago.	0.30	12.2		l		
	5 ago.	0.45	14.6	MEDIO E BASSO ADIGE			
	6 mag.	0.15	4.8		26 gms,	0.15	10.0
San Paneranio (Alberela)	6 mag.	11.00	92	Salarno	76 giu.	0,30	16.8
ONE LANCAGES (Veteral)	6 mag.	0.45	11.2		26 gia.	0.45	18.0
	,g.	-					
	7 sec	0.15	5.0 5.0		3 lug.	0.15	6.0
Vipitena	7 apr 34 ago.	0.46	\	Carenar (digs) *	3 fag.	0.15	9.6

BACINO É STAZIONE	Gierpe e mose	Perata oce o minoti	Chantili di precipila- zione m:m	BACINO E STAZIONE	Giorna a	Durala ore e minufi	Quantité di precipita- zione
(segue)				(segue)			
MEDIO E BASSO ADIGE				MEDIO E BASSO ADIGE			
Pont	13 log.	0.35	9.8	Covalese	S set.	0.15	12.6
	17 ago.	0.15	3.0		21 giju.	0.45	34.6
Passo del Tomale	17 ago,	0.30	6.0		12 ago.	0.15	9,0
	17 ago.	0.45	8.2	Paradage	12 ago.	0.30	12.0
	C. Magain			, and	12 ago.	0.45	14,0
	26 gio.	0.15	5.4		160.	0.40	14/0
Malè	26 gin,	9.30	8.0	Mente Bendane	11 mag.	0.15	17.4
	10 mag.	0.45	9.0				i
					26 giu.	0.15	8.4
	26 giu,	0.25	6.0	Trento *	26 giu,	0.30	13.2
Cles	26 giu.	0.30	10.0		36 giu.	0.45	18.6
	26 giu.	0.45	13.0				
	l			Polgaria	16 not.	0.15	20.0
l	28 mag.	0.15	7.2	1	16 not.	0.30	26.2
Fondo	28 mag.	9.50	9.4				
}	28 mag.	0.45	11.2		14 lug.	0.15	114
				Specohect (dige)	14 lug.	0.30	20.0
Senta Giustine	2 ago.	0.15	6.2		16 lug.	0.45	27.0
Santa Original	2 ago.	0.30	8.0				
	2 ago.	0.45	10.0		29 ago.	0.15	10.4
	23 giu.	0.15	12.4	Revereto	29 ago.	0.30	13.4
Sportmaggiaru	23 ago.	0.30	13.0		29 ago,	0.45	15.4
					1		i I
	26 giu.	0.15	6.4		29 ждо.	0.15	20.0
Zembane	21 gfu,	0.30	7.4	Loppie	29 ngo.	0.30	20.8
	21 glu.	0.45	10.4		29 Ago,	0.45	21.4
	9 hg.	0.15	6.2		6 mag.	0.15	12.6
Pinn Federa	3 поч.	0.30	9.2	Pre de Stue	6 mag.	0.50	13:6
	S nov.	0.45	10.0		6 mag.	0.45	14.2
16	3 lag.	9.15	7.6	W	23 glu.	0.15	87.4
Mosna	S hug.	0.30	11.0	Verona	25 gin.	0.30	39.D
	21 giu.	0.45	12.0		23 gfts.	0.45	42.0
	t4 lng.	0.15	1.0		# 1v=		
Produces	14 lug.	9.15 9.30	1.0 2.0	Revere Vereness	6 lug.	0.33	15.2
	14 lug.	0.45	2.6	INVEST PRODUCTION	1) ամե	0.39	20.4
	21 10E				32 mag.	0.45	23.4
			1				

Tabella V. — Precipitazioni di notevole intensità e breve durata registrate ai pluvingrafi.

BACINO	Gieroe e	Durate	Complision of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the	BACINO	Giorno o	Durala	Quantitá di
E STAZIONE	ment	ara e minefé	-eliqisen Mess mara	STAZIONE	meso	ore n misuti	precapila- nisen zens
Comment				(segue)			
(aegue)   MEDIO E BASSO ADIGE				PIANURA FRA BRENTA E ADIGE			
	25 ago.	0.15	27.0				
Chiumpo	29 ngo.	100			2 ago.	min	12.4
	29 ago.	0.00	31.6	Albettness	Z ago.	10,000	17.2
					Z ago.	1000	19.2
					£ 500	0.15	11.0
			i i	Esto	6 Jug. 6 Jug.	0.30	13.2
PIANURA FRA BRENTA E ADIGE		 			b rug.	0.30	4-2-141
				Country	17 hag.	0.15	27.0
	13 ago.	0.15	19.6	Conette	17 Jug.	0.30	22.6
Padova *	13 ago.	0.30	23.4				
	3 иро.	0.45	26.6	1	Z ago.	0.15	22.0
	İ			Cavanella Motto	2 ago.	0.30	36.4
	7 gin.	6.15	9.6		ä ago.	0.65	50.0
Legsaro	19 not.	0.30	16.0				i
	19 mt.	0.45	17.0				
					ŀ		
	7 gitt.	0.15	15.4		İ	, ,	1
Piove di Secon	7 gin.	0.30	27.6	PIANURA FRA	1		
	7 gin.	0.45	29.6	ADIGE E PO			
				1	28 mag.	mint "	17.0
	7 ago.	0.15	17.4	Villafranca Veroness	28 mag.	0.30	23.6
Bovolents	7 ago.	0.30	26.4	<u> </u>	28 mag.	0.45	24.6
	7 mgq.	0.45	27.4				
	15 oot.	0.15	13.2		9 giu.	0.15	22.0
Santa Margherita di Codevigo	15 set.	0.30	18.1	Leguero	9 glu.	0.30	38.0
Dente Meifliering of Committee	35 mt.	0.45	19-2		9 gia	0.45	49.8
	7 ago.	0.15	15.6		2 ago.	0.15	24.0
Zovencedo	19 mt.	0.30	17,4	Torretta Veneta	2 sign.	0.30	39.0
	19 mmL	0.45	25.2		2 ago.	0.45	1000
	Z4 giu.	0.10	18.0		2 mga.	0.15	7.2
Cal di Gazia	29 ago.	0.15	20.2	Botti Barbarighe	Z ago.	0.30	10.0
	29 ago.	10.00	20.8		Z ago.	0.45	13.0

<del></del>		_					
BACINO		Bursts	Quantità .	BACINO		Outale	Oventité
E.	Siome a	HER II	4	В	Giorge e		- 41
STAZIONE	mese	Migeli	Same huscings-	STAZIONE	Desir	we s Wateli	precipits.
		1			-	1	
(segue)				(segue)			
PIANURA FRA	-			PIANURA FRA	l .	1	
ADIGE E PO		ĺ		ADIGE E PO			
	17 Jug.	0.15	12.2		17 lug.	0.15	20.0
Rovigo	17 lng.	9.30	26.6	Fierre Umbertiane	17 lug.	0,30	24.0
	17 lug.	0.45	28.0				[
	11 114	0.45		Motta di Lama	17 log.	0,35	45.0
	l			PORTE OF LAND	17 log.	0.30	26.2
	29 ago.	0.15	19.0				]
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## METEOROLOGIA

Nel presente capitolo sono riportati per gli Oscervatori Meteororologici di TRIESTE, SAN NICOLO' DI LIDO (Venezia), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulogità e dil vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

#### CONTENUTO DELLE TABELLE

TABELLA I — Riporta i vatori medi giornalieri, monsili ed annui della pressione atmos/erica espressa in mm di morcurio, a zero gradi e non ridotta al mare.

TABELLA II - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. Il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nabulosità espressa in decimi di cielo coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della velocità del vento, espressi in km/ora e contiene, moltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonchè la velocita media oraria massima e la sua direzione.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in baso a valori biorari; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore ? 14 e 19

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adoltato il giorpo civilo, dalle ore 0 alle 24.

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î	754.3	771 7	760 9	755.1	760 9	760 7	764-8	763.4	759.4	768 9	761 7	764.3
1 2	749 7	768,8	760 9 762.1	766.1 758.3	760 9 761.8	760 7 762.3	764.8 761.3	763.4 758.3	759.4 762.2	764.3	761 7 755.6	764.3 765.5
1 2 3	749 7 755 4	768,8 763.0	760 9 762.1 763.3	766.1 758.3 753.7	760 9 761.8 761.7	760 7 762.3 761.5	764.8 761.3 761.2	763.4 758.3 754.5	759.4 762.2 761.0	764.3 763.0	761 7 755.6 769.8	764.3 765.5 767.0
2 2 4	749 7 755 4 757 7	768,8 763.0 762.3	760 9 762.1 763.3 766.5	766.1 758.3 753.7 759.9	760 9 761.8 761 7 760.6	760 7 762.3 761.5 759.1	764.8 761.3 761.2 762.4	763.4 758.3 754.5 759.7	759.4 762.2 761.0 759.4	764.3 763.0 764.9	761 7 755.6 769.8 753.9	764.3 765.5 767.0 767.7
1 2 3 4 5	749 7 755 4 757 7 761.3	768,8 763.0 762.3 762.4	760 9 762.1 763.3 766.5 765.2	766.1 758.3 753.7 759.9 760.0	760 9 761.8 761.7 760.6 739.5	760 7 762.3 761.5 759.1 759.3	764.8 761.3 761.2 762.4 762.3	763.4 758.3 754.5 759.7 762.2	759.4 762.2 761.0 759.4 762.2	764.3 763.0 764.9 766.8	761 7 755.6 749.8 753.9 756.1	764.3 765.5 767.0 767.7 <b>767.9</b>
1 2 3 4 5	749 7 755 4 757 7	768,8 763.0 762.3	760 9 762.1 763.3 766.5	766.1 758.3 753.7 759.9	760 9 761.8 761 7 760.6	760 7 762.3 761.5 759.1	764.8 761.3 761.2 762.4	763.4 758.3 754.5 759.7	759.4 762.2 761.0 759.4	764.3 763.0 764.9	761 7 755.6 769.8 753.9	764.3 765.5 767.0 767.7 <b>767.9</b> 767.0
1 2 3 4 5	749 7 755 4 757 7 761.1 754.8 746.9 755 1	768,8 763.0 762.3 762.4 757.0 756.6 758.9	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0	766.1 758.3 753.7 759.9 760.0 757.7 757.7	768 9 761.8 761.7 760.6 759.5 758.7 758.5 760.9	760 7 762.3 761.5 759.1 759.3 761.6 761.8 760 7	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5	764.3 763.0 764.9 766.8 766.2	761 7 755.6 749.8 753.9 756.1 757.2 787.6 758.5	764.3 765.5 767.0 767.7 <b>767.9</b> 767.0 765.8 760.8
1 2 1 4 5 6 7 8 9	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2	768,8 763.0 762.3 762.4 757.0 756.6 758.9 761.0	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9	766.1 758.3 753.7 759.9 760.0 757.7 757.7 759.2 767.0	768 9 761.8 761.7 760.6 759.5 758.7 758.5 760 9 762.5	760 7 762.3 761.5 759.1 759.3 761.6 761.8 760 7 758.3	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 765.6	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7 756.5	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.0	764.3 763.0 764.9 766.8 766.2 761.8 761.5 76.0	761 7 755.6 749.8 753.9 756.1 757.2 757.5 758.5 757.8	764.3 765.5 767.0 767.7 <b>767.9</b> 767.0 765.8 760.8 752.2
1 2 3 4 5 6 7 8 9	749 7 755 4 757 7 761.3 754.8 746.9 755 1 757.2 755.0	768.8 763.0 762.3 762.4 757.0 756.6 756.9 761.0 760.8	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9 752.3	766.1 758.3 753.7 759.9 760.0 757.7 757.7 757.7 759.2 767.0	768 9 761.8 761.7 760.6 759.5 758.7 758.5 760.9 762.5 762.6	760 7 762.3 761.5 759.1 759.5 761.6 761.8 760 7 758.3 759.8	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 765.6 764.4	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7 756.5 757.5	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.0 763.2	764.3 763.0 764.9 766.8 766.2 761.8 761.5 76.0 765.3	761 7 755.6 769.8 753.9 756.1 757.2 757.5 758.5 757.8 759.5	764.3 765.5 767.0 767.7 <b>767.9</b> 765.8 760.8 752.2 754.8
1 2 3 4 5 6 7 8 9	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2 755.0 756.2	768,8 763.0 762.4 757.0 756.6 758.9 761.0 760.8 760.6	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9 752.3 746.3	766.1 758.3 753.7 759.9 760.0 757.7 757.7 757.2 767.0 766.6	760 9 761 8 761 7 760.6 759.5 758.7 758.5 760 9 762.5 762.6 761.2	760 7 762.3 761.5 759.1 759.5 761.6 761.8 760 7 758.3 759.8 760.8	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 764.4 758.1	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7 756.5 757.5	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.6 763.2 760.4	764.3 763.0 764.9 766.8 766.2 761.8 761.5 76.0 765.3 765.9	761 7 755.6 769.8 753.9 756.1 757.2 757.5 758.5 757.8 769.5 760.3	764.8 765.5 767.0 767.7 <b>767.9</b> 765.8 760.8 752.2 754.8 760.5
1 2 3 4 5 6 7 8 9 10 11	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2 755.0 756.2 753.6	768,8 763.0 762.4 757.0 756.6 758.9 761.0 760.8 760.6 757.6	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9 752.3 746.3 759.2	766.1 758.3 753.7 759.9 760.0 757.7 757.7 757.9 2 767.0 766.6 763.7	760 9 761 8 761 7 760.6 759.5 758.7 758.5 760 9 762.5 762.6 761.2 756.1	760 7 762.3 761.5 759.1 759.5 761.6 761.8 760.7 758.3 759.8 760.8 761.6	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 765.6 764.4 738.1 758.2	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7 756.5 757.5 758.6	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.0 763.2 760.4 759.8	764.3 763.0 764.9 766.8 766.2 761.8 761.5 761.5 765.3 765.9	761 7 755.6 769.8 753.9 756.1 757.2 757.5 758.5 757.8 759.5 760.9 761.8	764.3 765.5 767.0 767.7 767.9 765.8 760.8 752.2 754.8 760.5 762.6
1 2 3 4 5 6 7 8 9 10 11 12 13	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2 755.0 756.2	768,8 763.0 762.4 757.0 756.6 758.9 761.0 760.8 760.6	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9 752.3 746.3	766.1 758.3 753.7 759.9 760.0 757.7 757.7 757.2 767.0 766.6	760 9 761 8 761 7 760.6 759.5 758.7 758.5 760 9 762.5 762.6 761.2	760 7 762.3 761.5 759.1 759.5 761.6 761.8 760 7 758.3 759.8 760.8	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 764.4 758.1	763.4 758.3 754.5 759.7 762.2 759.8 756.4 756.7 756.5 757.5	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.6 763.2 760.4	764.3 763.0 764.9 766.8 766.2 761.8 761.5 76.0 765.3 765.9	761 7 755.6 769.8 753.9 756.1 757.2 757.5 758.5 757.8 769.5 760.3	764.3 765.5 767.0 767.7 <b>767.9</b> 765.8 760.8 752.2 754.8 760.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2 755.0 756.2 753.6 767 1 771 2 765.5	768,8 763.0 762.4 757.0 756.5 758.9 761.0 760.8 760.6 757.4 758.8 758.0 754.4	760 9 762.1 763.3 766.5 765.2 753.9 753.9 759.0 756.9 752.3 746.3 759.2 769.2 769.2 769.2	766.1 758.3 753.7 759.9 760.0 757.7 757.7 759.2 767.0 766.6 763.7 762.3 762.2 760.0	768 9 761 8 761 7 760.6 759.5 758.7 758 5 760 9 762.5 762.6 761.2 756.1 761.0 763 5 764.8	760 7 762.3 761.5 759.1 759.3 761.6 761.8 760 7 758.3 759.8 760.8 761.4 761.6 761.6	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 764.4 758.1 758.2 759.5 759.5	763.4 758.3 754.5 759.7 762.2 759.8 756.7 756.5 757.5 758.4 758.7 757.5 758.7	759.4 762.2 761.0 759.4 762.2 764.7 763.5 763.5 764.0 763.2 760.4 759.8 760.8 759.0 757.2	764.3 763.0 764.9 766.8 766.2 761.8 761.5 765.3 765.9 765.9 765.9 765.9	761 7 755.6 769.8 753.9 756.1 757.2 757.6 758.5 757.8 769.5 760.8 760.8 762.5 762.9 761.6	764.8 765.5 767.0 767.7 767.9 767.0 765.8 760.8 760.8 760.5 762.6 760.3 759.0 759.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	749 7 755 4 757 7 761.1 754.8 746.9 755 1 757.2 755.0 756.2 753.6 767 1 771 2 765.5 766.4	768,8 762.4 757.0 756.6 756.6 756.9 761.0 760.8 757.4 758.8 758.0 754.4 751.7	760 9 762.1 763.3 766.5 765.2 753.4 753.9 759.0 756.9 752.3 746.3 759.2 769.2 769.2 759.8 754.2	766.1 758.3 753.7 759.9 760.0 757.7 757.7 757.2 767.0 766.6 763.7 762.2 762.2 762.0	768 9 761 8 761 7 760.6 759.5 758.7 758.5 760 9 762.5 762.6 761.2 761.0 763.5 764.8 762.5	760 7 762.3 761.5 759.1 759.3 761.6 761.8 760.7 758.3 759.8 760.8 761.6 761.6 761.6 761.6	764.8 761.3 761.2 762.4 762.3 761.3 762.2 763.8 764.4 758.1 758.2 759.5 758.9 756.0 758.3	763.4 758.3 754.5 759.7 762.2 759.8 756.7 756.5 757.5 758.4 758.7 757.5 757.6 757.6 759.2	759.4 762.2 761.0 759.4 762.2 764.7 763.5 764.0 763.2 760.4 759.8 760.8 759.0 757.2 757.0	764.3 763.0 764.9 766.8 766.2 761.8 761.5 765.3 765.9 765.9 765.9 765.9 765.5 763.9	761 7 755.6 749.8 753.9 756.1 757.2 757.5 758.5 757.8 769.5 760.9 761.8 762.5 762.5 762.5	764.8 765.5 767.0 767.7 767.9 767.0 765.8 760.8 760.5 760.5 760.5 760.5 760.5 760.5 760.5
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(Br)	-·- <u>-</u> -						<b>.</b> •				(17	m 1. m.)
OIORNI	Gennalo	Febbraio	Marzo	Aprile	Maggio	Oiugno	Lagilo	Agoste	Settembre	Ottobre	Novembre	Dictmbri
1	752.0	770.7	759.7	763.B	759.8	159.9	763.5	761 7	758.4	762.2	760.1	763.2
2 2	747.2 755.0	767.5 761.2	760.8 761.9	755.0 751.2	760 4 760 3	761.7 759.8	759.6 759.6	756.3 753 9	761.0 759.7	763 1 761 7	753.9 748.6	764.6 766.0
8	756.3	761.6	765.2	759.5	759.3	757 7	761.1	758.8	757 7	763.5	753.5	766.6
5	760.3	761.0	763.1	757.6	758.3	758.9	761.0	761.0	761.5	765.7	754.5	766.7
б	751 7	754.7	750.0	756 1	756.8	760_2	760.0	757.8	763.3	764.B	756.2	765.7
7	743. I	755.7	753.4	755.5	756.5	760.7	760.9	754.4	762 1	750.3	756.0	764.4
8	755.5 754.9	757 3 760 4	757.8 755.3	758.1 766.2	759.6 761.2	758.8 756.4	764.1	755.2	762.6	750.4	757 4	758.4
9	754.0	760 2	750.3	768.3	760 9	758.3	763.2	754 9 755 B	763.4 761.5	759.7 764.7	756.7 758.6	750.1 754.2
10 11	753.7	759 I	743.8	764.6	759.3	759.5	755.4	757.0	758 4	764.8	759 1	760 1
12	752.7	755.5	760.0	761.9	753 8	760.0	757 3	757.0	758.4	764.9	760.9	761 1
13	767 8	757 7	767.3	760.5	760.9	760 1	257 7	755.3	759 1	764.9	761.4	758.7
14	768.8 764.3	756.3 752.0	760.7 757 1	750.H 758.7	762.0 763.6	760.5 759.0	760.5 753.6	749.I 755.5	757 <b>4</b> 755.5	764.4 762.6	761 7 760.0	757.6 757.3
15	765.6	749 9	753.2	760.2	760 7	760 1	756.6	757.6	756.0	761.9	750.2	753 1
16 17	764.3	754.6	761 1	761 9	756.3	759.5	754.5	757.8	758.6	765.5	750.4	746.5
18	760.2	759 0	758.3	764.5	759.2	757.6	756.6	756 4	755.6	764.6	763.8	741.3
19	765.2	762 9	759.6	765.3	761 1	759.2	76E 1	762.2	759.2	766.6	70	748.7
20	770.5	759.8	761 1	764.6	757.0	757 9	763.B	765.2	761.5	771 9	763 1	758.6
21	771.3 760.5	758.8 756.3	758.6 756.7	764.2 764.3	753 9 759 3	757.5 761.2	760 7 763.6	763.4 762.6	757.8 750.5	771 9 767.5	767.5 766.B	761,7 765.1
22	765.0	759 1	765 7	763 5	764.0	756 0	760 9	761 1	753.6	764.0	764.5	760.7
28 24	755 1	755.4	768.4	761.4	764.6	755.6	759.3	760.0	751 9	759 7	761.4	757 1
25	753 7	758 2	766.6	760 6	758 3	763.0	761.3	759.0	760.9	756 7	765,6	756.0
26	748.8	759.8	771.9	763 1	756 4	764.4	759.5	759 5	765.1	757 7	767.6	752.9
27	756.2 760.3	764 1 765 4	773.9 771.9	758.6 756.6	758.3 761.2	764 l 764.l	763 6 764.5	759.8 759.8	763.3 763.0	761 1 764.3	766.6 763.7	754.0 751.6
98	704.1	758.8	766.6	752.3	761.9	762 9	763 1	757.2	760.6	766.0	761 7	756.3
39	769 t	10010	765.0	755.4	756.2	764.0	762.5	752 4	761.1	766.7	750.4	761.5
30	771.4		764.7		757.0		762.3	752.4		764.4		763.9
31 I							-					
31 Hedie manulis	759.5	759 1	761.0	760.4	759.3	759 7	160.5	757.8	759 4	763.8	759.3	758.2
Medie manalis	759.5 760.8	759 1 759 7	761.0 759.3	760.4 757.2	759.3 757.9	759 7 758. <b>5</b>	160.5 758.2	757.8 758.3	759 4 759.9	763.8 760.2	759.3 759.8	758.9 760.0
21 Medie munulis Medie asserate	760.8	759 7	759.3							760.2	759,8	760.0
Medie manalis	760.8		759.3	757.2	757.9	758.\$	758.2	758.3		760.2		760.0
Madia munulis Andia mumala	760.8	759 7	759.3	757.2		758.\$		758.3		760.2	759.8 normale 7	760.0 592 mm
Medie manalis	760.8	759 7	759.3	757.2	757.9	758.\$	758.2	758.3		760.2	759.8 normale 7	760.0
Medie manplie kedie assmale (Br)	760.8 Media a 753.0 747.4	759 7 noue 759.8 771 3 768.3	759.3 mm 760.2 764.3	757.2 S 764.4 755.8	757.9 A D O C	758.5 C C A	758.2 (adrovora 764.3 769.5	758.3 ) 765.6 759 7	759.9 759.3 761.9	760.2 Media 763.0 764.0	759.8 sormale 7 (7 760.5 753.9	760.0 59 2 mm m s. m.) 763.8 764.7
Medie mansile Andie assmale (Bir)	760.8 Media a 753.0 747.4 755.9	759 7 nous 759.8 771 3 768.3 761.6	759.3 mm 760.2 764.3 762.4	757.2 S 764.4 755.8 752.9	757.9 A D O C	758.5 C C A 760 4 762 2 760 1	758.2 (1drovora 764.3 760 5 760 2	758.3 765.6 759.7 757.5	759.9 759.3 761 9 760 7	760.2 Media 763.0 764.0 762.6	759.8 pormule 7 (7 760.5 753.9 751.4	760.0 59 2 mm m s. m.) 763.8 764.7 766.5
Medie manplie Andie estrado (Br)	760.8 Media a 753.0 747.4 765.9 757.3	759 7 nous 759.8 771 3 768.3 761.6 761.6	759.3 mm 760.2 764.3 762.4 766.0	757.2 S 764.4 755.8 752.9 760.1	757.9 A D O C	758.5 C C A 760 4 762 2 760 1 757 9	758.2 (1drovers 764.3 760 5 760 2 761 7	758.3 765.6 759 7 757.5 762.5	759.9 759.3 761 9 760 7 758.9	763.0 764.0 764.5 766.5	759.8 sormale 7 (7 760.5 753.9 751.4 754.7	760.0 59 2 mm m s. m.) 763.8 766.7 766.5 767.1
Medie manulie Andie assmele (Br)	760.8 Media a 753.0 747.4 765.9 757.2 760.9	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6	759.3 mm 760.2 764.3 762.4 766.0 764.2	757.2 S 764.4 755.8 752.9 760.1 757.9	757.9  A D O C  760.4 761.4 761.1 759.5 758.5	760 4 760 2 760 1 757 9 759.0	758.2 (1drovora 764.3 769.5 769.2 761.7 761.7	758.3 765.6 759.7 757.5 762.5 765.2	759.9 759.3 761 9 760 7 758.9 762.5	763.0 764.0 764.5 766.5 766.8	759.8 sormale 7 760.5 753.9 751.4 754.7 756.7	760.0 59 2 mm m s. m.) 763.8 766.7 766.5 767.1 767.4
Medie manplie Andie estrado (Br)	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 755.3	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7	757.2 S 764.4 755.8 752.9 760.1 757.9 756.7	757.9  A D O 6  760.4  761.4  761.1  759.5  758.5  757.8	760 4 760 2 760 1 762 2 760 1 757 9 759.0 760 9	758.2 (1drovora 764.3 760.5 760.2 761.7 761.7 760.4	758.3 765.6 759.7 757.5 762.5 765.2 761.7	759.9 759.3 761 9 760 7 758.9 762.5 764.1	763.0 764.0 764.5 766.5 766.8 765.6	759.8 sormale 7 760.5 753.9 751.4 756.7 756.7 756.8	760.0 59 2 mm m s. m.) 763.8 766.7 766.5 767.1 767.4 756.4
Medie manulie Andie estende (Br) 1 2 3 4 5 6 7	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6	759 7 noue 759.8 768.3 761.6 761.6 761.6 755.3 756.3 758.5	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3	757.2 754.4 755.8 752.9 760.1 757.9 756.7 756.7 758.9	757.9  A D O C  760.4 761.4 761.1 759.5 758.5	760 4 760 2 760 1 757 9 759.0	758.2 (1drovora 764.3 769.5 769.2 761.7 761.7	758.3 765.6 759.7 757.5 762.5 765.2	759.9 759.3 761 9 760 7 758.9 762.5	763.0 764.0 764.5 766.5 766.8	759.8 sormale 7 760.5 753.9 751.4 754.7 756.7	760.0 59 2 mm m s. m.) 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.6
Medie mensile Andie estrado (Br) 2 3 4 5 6 7 8	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5	759 7 noue 759.8 768.3 761.6 761.6 761.6 755.3 756.3 756.3 758.5 760.9	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 756.3	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3	758.5 C A 760.4 762.2 760.1 757.9 759.0 760.9 761.2 759.5 756.7	758.2 (1drovora 764.3 760.5 760.2 761.7 760.4 761.7 763.6 765.1	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0	760.2 Media 763.0 764.0 762.6 766.8 766.8 765.6 761.3 761.2 760.7	759.8 pormule 7 760.5 753.9 751.4 754.7 756.7 756.8 757.0 758.0 758.0 756.8	760.0 59 2 mm m s. m.) 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.6 749.9
Medie manule Andie estrade (Br) 2 3 4 5 5 7 8 9	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7	759 7 noue 759.8 771 3 768.3 761.6 761.6 761.6 755.3 756.3 756.3 756.3 750.9 760.9	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 756.3 752.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7	758.5 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0	758.2 (1drovora 764.3 760.5 760.2 761.7 761.7 761.7 763.6 765.1 763.8	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7	759.9 759.3 761 9 760 7 758.9 762.5 764.1 762.7 763.1 764 0 762 3	760.2 Media 763.0 764.0 764.5 766.8 766.8 761.3 761.2 760.7 765.6	759.8 pormule 7 760.5 753.9 751.4 754.7 756.7 756.8 757.0 758.0 756.8 757.0	760.0 59 2 mm m s. m.) 763.8 764.7 766.5 767.1 766.4 766.4 765.1 758.4 749.9 754.1
(Br)  (Br)  1 2 8 4 5 7 8 9 10 11	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 755.3 756.3 756.3 756.9 760.9 760.9	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 756.3 752.0 744.7	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 758.9 767.0 769.2 765.2	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7	758.2 (1drovers 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1	758.3 765.6 759 7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 759 7	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.1	760.2 Media 763.0 764.0 764.5 766.8 766.8 761.3 761.2 760.7 765.6 765.6	759.8 permale 7 760.5 753.9 751.4 754.7 756.7 756.8 757.0 758.0 756.8 757.0	760.0 59 2 mm m s. m.) 763.8 764.7 766.5 767.1 766.4 765.1 758.4 749 9 754.1 759.6
(Br)  1 2 8 4 5 7 8 9 10 11 12	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7	759 7 noue 759.8 771 3 768.3 761.6 761.6 761.6 755.3 756.3 756.3 756.3 750.9 760.9	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 756.3 752.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7	758.5 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0	758.2 (1drovora 764.3 760.5 760.2 761.7 761.7 761.7 763.6 765.1 763.8	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7	759.9 759.3 761 9 760 7 758.9 762.5 764.1 762.7 763.1 764 0 762 3	760.2 Media 763.0 764.0 764.5 766.8 766.8 761.3 761.2 760.7 765.6	759.8  pormule 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.0  758.7  759.4  759.7  761.0	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.6 749.9 754.1 759.6 760.4
(Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 759.5 753.7 754.2 753.5 768.6 771.0	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 755.3 756.3 756.3 756.9 760.9 760.9 760.9 756.2 758.5 757 1	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 756.3 756.3 752.0 744.7 761.0 768.6 761.2	757.2 754.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 762.4 761.2 761.5	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0	758.2 (1drovora 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 757.9	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 759.7 760.5 760.5 760.5	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.1 759.3 760.0 758.3	760.2 Media 763.0 764.0 764.6 764.5 765.6 761.3 761.2 760.7 765.6 765.6 765.6 765.6	759.8  xormale 7  760.5  753.9  751.4  754.7  754.7  756.8  757.0  758.0  758.0  759.4  759.7  761.0  761.7	760.0 59 2 mm m s. m.) 763.8 766.7 766.5 767.1 767.4 766.4 765.1 758.6 769.7 754.1 759.6 769.4 758.1 757.5
(Br)  (Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2 753.5 768.6 771.0 705.0	759 7 noue 759.8 771 3 768.3 761.6 761.6 761.6 755.3 756.3 756.3 758.5 760.9 760.9 760.9 761.0 756.2 758.5 757 1 752 7	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 758.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.5 759.1	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0 759.8	758.2 (1drovora 764.3 760.5 760.2 761.7 760.4 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.5 757.9 754.4	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 759.7 760.5 760.5 760.5 759.2	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.1 759.3 760.0 758.3 756.2	760.2 Media 763.0 764.0 764.5 766.8 765.6 761.3 761.2 760.7 765.6 765.6 765.6 765.6 765.9 763.5	759.8  pormule 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.7  761.0  761.7  761.7  759.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.4 766.4 765.1 758.6 749 9 754.1 759.6 758.1 759.6 758.1
(Br)  1 2 8 4 5 7 8 9 10 11 12 13 14 15 16	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 766.0	759 7 noue 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.5 760.9 760.9 760.9 761.0 756.2 758.5 757 1 752 7 750.8	759.3 mm 760 2 764 3 762 4 766 0 764 2 750 7 754 1 758 3 752 0 744.7 761 0 768.6 761 2 758.0 754.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 765.2 761.5 759.1 761.4	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4	758.5 760.4 762.2 760.1 757.9 759.0 760.9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0 759.8 760.8	758.2 (1drovora 764.3 760.5 760.2 761.7 760.4 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.5 757.9 754.4 757.1	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 760.5 760.5 760.5 760.5 760.5 760.5	759.9 759.3 761.9 760.7 758.9 762.5 764.1 764.0 762.3 759.1 759.3 760.0 758.3 756.2 757.0	760.2 Media 763.0 764.0 762.6 766.8 765.6 761.3 761.2 760.7 765.6 765.6 765.6 765.6 765.7	759.8  pormule 7  760.5 753.9 751.4 754.7 756.7 756.8 757.0 758.0 758.0 758.0 758.7 761.7 761.7 761.7 759.8 759.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.4 766.4 768.1 758.4 749 9 754.1 759.6 758.1 758.1 758.2 758.1
(Br)  1 2 8 4 5 7 8 9 10 11 12 13 14 15 16 17	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 765.0 765.1	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.9 760.9 760.9 760.9 760.9 761.0 756.2 758.5 757 1 752 7 750.8 754.9	759.3 mm 760 2 764 3 762 4 766 0 764 2 750 7 754 1 758 3 752 0 744 7 761 0 768 6 761 2 758 0 754 0 762 5	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 765.2 761.4 761.4 762.4	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 764.4 761.2 762.5 764.1 761.4 756.7	758.5 760.4 762.2 760.1 757.9 759.0 760.9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 760.8 760.8 760.0	758.2 764.3 760.5 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.5 757.9 754.4 757.1 755.2	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 760.5 760.5 760.5 760.5 760.5 760.5	759.9 759.3 761.9 760.7 758.9 762.5 764.1 764.0 762.3 759.1 759.3 759.0 758.3 756.2 757.0 759.3	760.2 Media 763.0 764.0 764.6 766.8 766.8 766.8 761.3 761.2 760.7 765.6 765.6 765.6 765.9 763.5 763.5 763.5	759.8  pormule 7  760.5 753.9 751.4 754.7 756.7 756.8 757.0 758.0 758.0 756.8 759.7 761.0 761.7 761.7 759.8 759.8 759.8 750.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.4 766.4 766.4 768.1 758.6 769.6 758.1 759.6 758.1 758.5 758.0 758.5
(Br)  1 2 8 4 5 7 8 9 10 11 12 13 14 15 16 17 18	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 766.0	759 7 noue 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.5 760.9 760.9 760.9 761.0 756.2 758.5 757 1 752 7 750.8	759.3 mm 760 2 764 3 762 4 766 0 764 2 750 7 754 1 758 3 752 0 744.7 761 0 768.6 761 2 758.0 754.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 765.2 761.5 759.1 761.4	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 764.4 761.2 762.5 764.1 761.4 756.7 759.7	758.5 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0 759.8 760.8 760.0 759.7	758.2 764.3 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.5 757.1 758.2 757.1 758.2 757.1	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 759.7 760.5 760.5 760.5 760.5 760.5 761.5 761.5 761.5 760.0	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.1 759.3 760.0 758.3 756.2 757.0 759.3 756.2	760.2 Media 763.0 764.0 764.5 766.8 766.8 761.3 761.2 760.7 765.6 765.6 765.6 765.9 763.5 765.6 765.6	759.8  permale 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.0  758.7  761.7  759.8  759.8  759.8  759.8  759.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.4 766.4 765.1 758.4 749 9 754.1 759.6 769.4 758.1 759.6 769.4 758.1 759.6 769.4 758.1
(Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 753.7 754.2 753.5 768.6 771.0 765.0 765.1 765.9 770.5	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.5 757 1 752 7 750.8 754.9 760.5	759.3 mm 760 2 764 3 762 4 766 0 764 2 750 7 754 1 758 3 752 0 744 7 761 0 768.6 761 2 758.0 754.0 762 5 759 2 760 3 761 4	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.2 761.4 761.4 762.4 765.4 766.4 766.2 765.4	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 758.3 757.6	758.5 760 4 760 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7	758.2 764.3 766.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 765.1 758.2 758.2 758.2 758.2 758.2 758.2 758.2 757.1 758.2 757.7 762.0 763.8	765.6 759.7 757.5 762.5 765.2 765.2 761.7 758.3 758.7 759.7 760.5 760.5 760.5 760.5 761.5 761.9 761.5 760.9 766.0 766.0	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.3 760.0 758.3 756.2 756.2 756.2 756.2 762.3 762.3	760.2 Media 763.0 764.0 764.0 764.5 766.8 765.6 761.2 760.7 765.6 765.6 765.6 765.6 765.6 765.6 765.6 765.6 767.2 772.4	759.8  pormule 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.0  758.0  758.0  758.1  759.7  761.0  761.7  761.7  761.7  761.7  762.8  759.8  759.8  759.8  750.8  750.8  750.8  750.8  750.8  750.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.4 769.9 758.1 759.6 760.4 759.5 758.9 749.2 759.5
(Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 765.1 765.9 770.5 771.8	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.5 757 1 752 7 750.8 754.9 760.6 759.2	759.3 mm 760 2 764 3 762 4 766 0 764 2 750 7 754 1 758 3 752 0 744 7 761 0 768 6 761 2 758 0 754 0 762 5 759 2 760 3 761 4 759 1	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.2 761.4 761.4 762.4 765.4 765.4 765.4 765.4 765.1	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 758.3 757.6 756.0	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 761.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 759.7	758.2 764.3 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.5 757.9 754.4 757.1 755.2 757.7 762.0 763.8 761.3	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.7 759.7 760.5 760.5 760.5 761.5 761.5 760.9 761.7 768.7 768.7 768.7	759.9 759.3 761.9 760.7 758.9 762.5 764.1 762.7 763.1 764.0 762.3 759.3 750.0 758.3 756.2 756.2 756.2 756.3 756.3 758.3 758.3	760.2 Media 763.0 764.0 764.5 766.8 765.6 761.2 760.7 765.6 765.6 765.6 765.9 763.5 762.1 766.4 765.6 767.2 772.4 771.7	759.8  760.5  760.5  753.9  751.4  754.7  756.7  756.8  757.0  756.8  757.0  756.8  757.0  756.7  756.8  759.7  756.7  756.8  759.7  756.8  759.7  761.0  761.7  763.7  764.1  768.1	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.4 769.7 758.1 759.6 760.4 758.1 759.5 760.4 758.1 757.5 758.0 753.5 746.9 749.2 759.5 762.9
(Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 765.0 765.9 770.5 771.8 767.3	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.2 756.2 758.5 757 1 752 7 750.8 754.9 760.6 759.2 757 1	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 758.0 754.0 754.0 759.2 760.3 761.4 759.3 761.4 759.3	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.5 759.1 761.4 762.4 763.4 765.4 765.4 765.4 765.4 765.1	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 759.7 758.3 757.6 754.0 760.1	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 760.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 759.7 759.7	758.2 764.3 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.5 757.1 758.2 757.1 758.2 757.1 758.2 757.1 762.0 763.8 761.3 764.6	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.7 759.7 760.5 760.5 760.5 760.5 760.9 761.5 760.9 766.8 768.7 768.9 766.3	759.9  759.3  761.9  760.7  758.9  762.5  764.1  762.7  763.1  764.0  762.3  759.3  750.0  758.3  756.2  756.2  756.3  756.3  756.3  756.3  756.3  756.3  756.3  757.0	760.2 Med.a 763.0 764.0 764.6 766.8 765.6 761.2 760.7 765.6 765.6 765.6 765.9 763.5 762.1 766.4 765.6 767.2 772.4 771.7 768.4	759.8  760.5  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.0  759.7  761.0  761.7  761.7  759.8  759.8  759.8  759.8  759.8  759.8  750.8  751.1  764.1  768.1  767.4	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.4 769.9 754.1 759.6 760.4 758.1 757.5 758.0 753.5 746.9 749.2 759.5 765.7
(Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 755.5 753.7 754.2 753.5 768.6 771.0 765.0 765.1 765.9 770.5 771.8 767.8 767.8	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.2 756.2 758.5 757 1 752 7 750.8 754.9 760.6 759.2 757 1 759.5	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 758.0 754.0 762.5 759.2 760.3 761.4 759.1 757.8 766.0	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.2 761.4 762.4 761.4 765.4 765.4 765.4 765.4 765.4 765.1 765.1 764.8	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 758.3 757.6 758.0 760.1	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 760.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 759.7 759.7 759.7	758.2 764.3 760.5 760.5 760.5 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.2 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 763.6 761.3 761.3 764.6 761.4	758.3 763.6 759.7 757.5 762.5 765.2 761.7 758.3 758.7 759.7 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5	759.9  759.3  761.9  760.7  758.9  762.5  764.1  762.7  763.1  764.0  762.3  759.3  760.0  758.3  756.2  756.2  756.3  756.3  756.3  756.3  756.3  756.3  756.3  756.3  756.3	760.2 Med.a 763.0 764.0 764.6 765.6 765.6 761.3 761.2 760.7 765.6 765.6 765.9 763.5 763.5 763.5 763.6 765.6 767.2 772.4 771.7 768.4 766.9	759.8  760.5  760.5  753.9  751.4  754.7  754.7  756.8  757.0  758.0  758.0  758.0  758.7  761.0  761.7  761.7  761.7  761.7  761.7  761.7  763.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.4 769.7 758.1 759.6 758.1 757.5 758.0 758.1 757.5 758.0 758.1 757.5 758.0 758.1 759.5 769.5 769.5 769.5 769.5 769.7 761.1
(Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 753.7 754.2 753.5 768.6 771.0 765.0 765.1 765.9 771.8 767.8 767.8 767.8 765.8 755.7	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.2 756.2 758.5 757 1 752 7 750.8 754.9 760.5 759 2 757 1 759 5 757 9	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 758.0 754.0 762.5 759.2 760.3 761.4 759.1 757.8 766.0 769.1	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 758.9 767.0 769.2 765.2 761.2 761.2 761.2 761.4 762.4 765.4 765.4 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2 765.4 766.2	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 764.1 761.4 756.2 759.7 758.3 757.6 756.0 760.1 761.5 763.6	758.5 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.8 760.4 759.8 760.8 760.0 759.8 760.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 758.2 761.8 756.7 758.2 761.8 756.7 758.2	758.2 764.3 764.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 756.1 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 763.8 761.4 761.4 761.4 760.2	758.3 765.6 759.7 757.5 762.5 765.2 761.7 758.3 758.8 758.7 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5	759.9  759.3  761.9  760.7  758.9  762.5  764.1  764.0  762.3  759.1  759.3  759.3  759.3  758.3  756.2  757.0  758.3  758.3  758.3  758.3  758.3  758.3  758.6  752.6	760.2 Media 763.0 764.0 764.0 764.5 766.8 765.6 765.6 765.6 765.6 765.9 765.6 765.6 765.6 767.2 772.4 771.7 768.4 766.9 761.0	759.8  permula 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  758.0  758.0  758.0  758.7  761.7  761.7  759.8  759.8  759.7  761.7  763.7  764.1  768.1  768.1  767.4  765.7  762.2	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.4 766.4 766.4 768.1 758.6 769.7 758.1 758.5 769.7 758.5 769.9 764.2 759.5 762.9 765.7 761.1 757.3
(Br)  (Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	760.8 Media a 753.0 747.4 765.9 757.2 760.9 752.4 742.6 756.6 755.5 753.5 768.6 771.0 765.0 765.1 765.9 771.6 765.8 771.6 765.8 771.6 765.8 775.7 754.6 750.7	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 761.6 761.6 761.6 760.9 760.9 760.9 760.9 760.9 760.7 750.8 754.9 760.6 759.2 759.5 757.1 759.5 759.2 760.6 759.2 760.2	759.3 mm 760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 759.2 760.3 761.4 759.3 767.2 769.1 767.2 772.5	757.2 764.4 755.8 752.9 760.1 757.9 756.7 758.9 767.0 769.2 765.2 765.2 761.5 761.4 761.4 761.4 765.4 765.4 765.4 765.4 765.4 765.4 765.7 765.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8 765.7 766.8	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 758.3 757.6 758.0 760.1	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 760.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 759.7 759.7 759.7	758.2 764.3 760.5 760.5 760.5 761.7 761.7 763.6 765.1 763.8 756.1 758.2 758.2 758.2 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 758.2 757.1 763.6 761.3 761.3 764.6 761.4	758.3 763.6 759.7 757.5 762.5 765.2 761.7 758.3 758.7 759.7 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5 760.5	759.9  759.3  761.9  760.7  758.9  762.5  764.1  762.7  763.1  764.0  762.3  759.3  760.0  758.3  756.2  757.0  759.3  760.3  758.3  762.3  762.3  763.6  761.7  768.8	760.2 Med.a 763.0 764.0 764.6 765.6 765.6 761.3 761.2 760.7 765.6 765.6 765.9 763.5 763.5 763.5 763.6 765.6 767.2 772.4 771.7 768.4 766.9	759.8  760.5  760.5  753.9  751.4  754.7  754.7  756.8  757.0  758.0  758.0  758.0  758.7  761.0  761.7  761.7  761.7  761.7  761.7  761.7  763.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8  759.8	760.0 59 2 mm 763.8 764.7 766.5 767.1 767.4 766.4 765.1 758.4 769.7 759.6 769.4 758.1 757.5 758.0 753.5 746.9 749.2 759.5 762.9 765.7 761.1
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(Br)  1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 24 25 26 27 28	760.8 Media a 753.0 747.4 765.9 757.2 760.6 753.5 753.5 768.6 771.0 765.0 765.1 765.9 770.5 771.8 767.8 767.8 765.8 771.8 767.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 765.9 770.5 771.8 775.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9 776.9	759 7 nous 759.8 771 3 768.3 761.6 761.6 761.6 761.6 765.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 756.3 757.1 759.7 760.5 759.2 759.3 769.2 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3 769.3	759.3 mm  760.2 764.3 762.4 766.0 764.2 750.7 754.1 758.3 752.0 744.7 761.0 768.6 761.2 758.0 768.6 761.2 759.2 760.3 761.4 759.1 767.3 774.6 772.7	757.2 764.4 755.8 752.9 760.1 757.9 756.7 756.7 756.7 756.2 761.2 761.2 761.2 761.4 762.4 765.4 765.4 765.4 765.4 765.4 765.1 765.1 764.8 765.1 764.8 765.1 764.8 765.1 764.8 765.1 765.1 764.8 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1 765.1	757.9  760.4 761.4 761.1 759.5 758.5 757.8 757.9 760.6 762.3 761.7 760.3 754.4 761.2 762.5 764.1 761.4 756.7 758.3 757.6 758.0 760.1 761.5 763.6 759.9 757.9 758.9 762.0	758.5 C A 760 4 762 2 760 1 757 9 759.0 760 9 761.2 759.5 756.7 759.0 759.7 760.4 759.8 760.0 759.8 760.0 759.8 760.0 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.7 759.0 764.9 765.0	758.2 764.3 766.3 760.5 760.2 761.7 761.7 763.6 765.1 763.8 765.1 758.2 758.2 758.2 758.2 758.2 758.2 758.2 757.1 758.2 757.1 758.2 757.7 762.0 763.8 761.3 764.6 761.4 760.2 762.1 760.5 764.3 765.3	763.6 759.7 757.5 762.5 763.2 761.7 758.3 758.7 758.7 760.5 760.5 760.5 761.5 761.5 761.9 761.5 768.9 768.7 768.9 768.7 763.2 763.2 763.2 763.7 763.7 763.6	759.9  759.3  761.9  760.7  758.9  762.5  764.1  762.7  763.1  764.0  762.3  759.3  750.0  758.3  756.2  757.0  759.3  760.3  762.3  762.3  763.1  764.0  765.8  766.2  764.0	760.2 Media 763.0 764.0 764.5 764.5 765.6 765.6 765.6 765.6 765.6 765.6 765.6 765.6 767.2 772.4 771.7 768.4 764.9 761.0 757.2 758.6 761.9 761.0 757.2 758.6 765.2	759.8  pormule 7  760.5  753.9  751.4  754.7  756.7  756.8  757.0  756.8  759.4  759.7  761.0  761.7  761.7  763.7  764.1  768.1  768.1  768.1  768.1  768.2  766.2  766.2  766.3  764.5	760.0 59 2 mm 763.8 764.7 766.5 767.1 766.5 767.1 766.4 768.1 758.6 769.4 759.6 758.1 759.6 758.1 759.5 769.9 765.7 761.1 759.5 762.9 765.7 763.5 763.5 763.5 763.6 759.5 763.6 759.5 763.6 759.5 763.6 759.5 763.6 759.5 763.7 763.8
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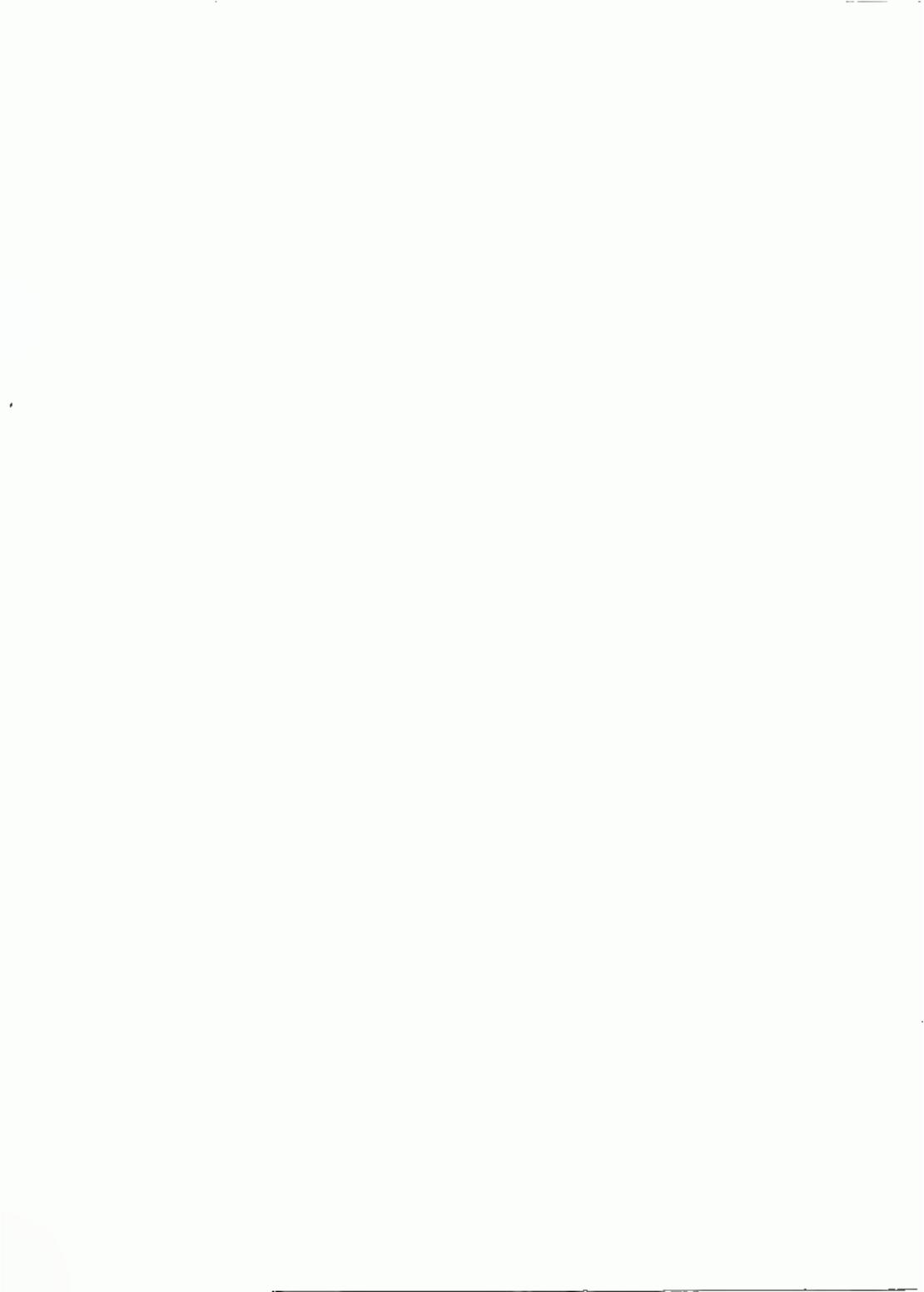
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Chimbon (Overo) Chies d'Alpago Chies d'Alpago Chievolis Chioggia Chioggia Chioggia Chimaforte Chimaforte Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis Ciscolis	P 99 Pr 100 Pr 100 Pr 100 Pr 100 Tr 7 P 99 Pr 100 Tm 6 Pr 99 Pr 100 Tm 7 Pr 99	9, 117, 213, 234 6, 201, 223, 231, 244, 256, 265 1, 141, 216, 237, 258 0, 132, 215, 227, 236, 249 3, 164, 219, 239, 240, 253, 260 7, 45, 68 9, 119, 213, 234 0, 134, 215, 236 6, 24, 63 9, 111, 212, 225, 239, 246 2, 156, 216, 239 1, 146, 216, 227, 237, 250, 259 7, 34, 65 3, 160, 218, 229, 239, 252, 260 9, 113, 212, 225, 233, 246	Falcade Fase Faro Rosebetta Ferrare Ferrare Ficarolo Fid Fid Fiemo Umburtiano Framicino	PPTE	101, 143, 216, 237, 258  6, 32, 85  106, 199, 223, 244, 264  103, 164, 219, 240, 260  101, 146, 216, 237, 259  106, 300, 223, 244, 265  107, 210, 224, 245, 266  105, 184, 221, 262, 263  8, 60, 91  107, 210, 224, 232, 245, 237, 266
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Chiadana (Ovaro) Chiampo Chies d'Alpago Chievolis Chioggia Chioggia Chiusaforte Chimalorie Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Cis	Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Tr 7 Pr 99 Pr 100 Pr 100 Pr 90 Tr 6 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100	9, 117, 213, 234 6, 201, 223, 231, 244, 256, 365 1, 141, 216, 237, 258 0, 132, 215, 227, 236, 249 3, 164, 219, 229, 240, 253, 260 7, 45, 88 9, 119, 213, 234 0, 134, 215, 236 6, 24, 83 9, 111, 212, 225, 239, 246 2, 156, 218, 239 1, 146, 216, 227, 237, 250, 259 7, 34, 85 3, 160, 218, 229, 239, 252, 260 9, 113, 212, 225, 233, 246 6, 12, 80 0, 134, 215, 227, 236, 249 6, 25, 83 0, 123, 213, 226, 234, 268 5, 188, 221, 230, 243, 255, 263 8, 65, 92 9, 113, 212, 239 0, 129, 214, 226, 235, 248	Falcade Fase Fare Recebetta Faser Ferratta Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Ficarele Folgaria Folgaria Folgaria Fondo Feortana Bienca	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	101, 143, 216, 237, 258  6, 32, 85  106, 199, 228, 244, 264  103, 164, 219, 240, 260  101, 146, 216, 237, 259  106, 300, 223, 244, 265  107, 210, 224, 245, 266  105, 184, 221, 262, 263  8, 60, 91  107, 210, 224, 232, 245, 237, 266  102, 151, 217, 228, 238, 251  100, 128, 214, 235  104, 177, 220, 242  7, 54, 90  106, 196, 222, 244  106, 195, 222, 231, 244, 255  6, 70, 93  105, 188, 222, 230, 243, 255, 263  104, 175, 220, 230, 241, 254
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Chiaban (Overo) Chiampo Chies d'Alpago Chievolis Chioggia Chioggia Chioggia Chinaforte Chimaforte Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Ciscris Cisc	Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100 Pr 100	9, 117, 213, 234 6, 201, 223, 231, 244, 256, 265 1, 141, 216, 237, 258 0, 132, 215, 227, 236, 249 3, 164, 219, 229, 240, 253, 260 7, 45, 88 9, 119, 213, 234 0, 134, 215, 236 6, 24, 83 9, 111, 212, 225, 239, 246 2, 156, 218, 239 1, 146, 216, 227, 237, 250, 259 7, 34, 85 3, 160, 218, 229, 239, 252, 260 9, 113, 212, 225, 233, 246 6, 12, 80 0, 134, 215, 227, 236, 249 6, 25, 83 0, 123, 213, 226, 234, 268 5, 188, 222, 230, 243, 255, 263 8, 65, 92 9, 113, 212, 239 0, 129, 214, 226, 235, 248 1, 143, 216, 237, 258 0, 133, 215, 236	Falcade Fase Fare Recebetta Ferratta Ferratta Ficarolo Fid Fid Fid Fid Fid Fid Fid Fid Fid Fid	PP PP TO PP PP PP	101, 143, 216, 237, 258  6, 32, 85  106, 199, 223, 244, 264  103, 164, 219, 240, 260  101, 146, 216, 237, 259  106, 300, 223, 244, 265  107, 210, 224, 245, 266  105, 184, 231, 242, 263  8, 60, 91  107, 210, 224, 232, 245, 237, 266  102, 151, 217, 228, 238, 251  100, 128, 314, 235  104, 177, 220, 242  7, 54, 90  106, 196, 222, 244  106, 195, 222, 231, 244, 255  6, 70, 93  105, 188, 222, 230, 243, 255, 263  104, 175, 220, 230, 241, 254  102, 150, 217, 238  102, 147, 216, 237
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